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# BRINGING DUKERS TO THE WORLD

·REFRIGERATION SOLUTIONS

·HEAVY-DUTY COOKING EQUIPMENT

Dukers CN · Dukers ES · Dukers FR

32<sup>+</sup>  
YEARS  
EXCELLENCE

2027



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### SECTION

HEAVY-DUTY COOKING  
EQUIPMENT

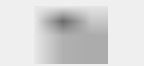
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NOODLE BOILER



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FRYER



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-GAS / ELECTRIC HEATING

FLOOR-STANDING MODULAR  
COOKING RANGE



GAS STOVES



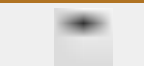
COOKING STOVE



GRIDDLE



FRYER



CERANE OVEN



GRILL



NOODLE BOILER



PASTA COOKER



BAIN-MAIRE



LIFT-UP OIL FILTRATION  
ELECTRIC FRYER

ABOUT DUKERS

32+

32+ Years of Refrigeration Excellence,  
Empowering Professional Kitchens  
Worldwide

DUKERS is a professional brand specialising in commercial kitchen equipment, combining Italian engineering and design philosophy with advanced manufacturing in China. Owned and operated by Guangzhou Boasi Appliance Co., Ltd., DUKERS provides reliable commercial refrigeration and cooking solutions for the foodservice, hospitality and retail sectors worldwide.

Operating from a 60,000 m<sup>2</sup> state-of-the-art manufacturing facility with more than 600 employees, DUKERS is equipped with advanced automated production systems, including laser cutting, automatic foaming and robotic welding. With an annual production capacity of over 1 million commercial refrigeration units, rigorous quality control is applied throughout every stage of production to ensure consistent performance, durability and reliability.

Built with premium 304 stainless steel and high-performance compressors, DUKERS products are designed with a strong focus on energy efficiency, practical functionality, easy maintenance and long-term performance. The brand holds international certifications including CE, CB, ETL, NSF, RoHS and SAA.



60,000m<sup>2</sup>  
AREA

1million+  
PRODUCTION

600+  
EMPLOYEES

With customers in 100+ countries and regions, DUKERS has established a growing international distribution and service network. In North America, the company operates 9 regional distribution centres, maintains 30,000+ units in stock, and achieves annual sales exceeding USD 60 million, supported by fast nationwide delivery and local after-sales service.

In Europe, DUKERS began expanding its market presence in 2024, followed by the establishment of a Sales Office & Distribution Centre in France in 2025, and another in Spain in 2026. Dedicated customer support across Europe and North America further strengthens DUKERS' commitment to responsive global service.

Today, DUKERS offers comprehensive solutions across commercial refrigeration and professional cooking equipment, serving restaurants, hotels, supermarkets, bakeries, cafés, catering businesses and other foodservice establishments worldwide.

MISSION & VISION

Bringing DUKERS to the World.

CORE VALUES

Quality · Innovation · Global Service · Sustainability



# DEVELOPMENT HISTORY



**Birth of DUKERS Brand**  
Guangzhou Boaosi Appliance Co., Ltd. was established, introducing Italian Dukers technology and creating the DUKERS brand.

2003



2007

**Expansion of Production Capacity**

A new manufacturing facility was launched with an annual capacity of 500,000 units, supporting large-scale exports to global markets.



2019

**Growth in North America**

Dukers USA expanded its warehouse operations and accelerated market development across North America.



**Local Distribution Network Established**

Nine regional distribution centers were established in the United States, strengthening local delivery and service capabilities.

2020



2023

**Expansion into Cooking Equipment**

DUKERS expanded its commercial cooking equipment portfolio, achieving annual North American sales exceeding USD 60 million while developing energy-efficient product solutions.



2024

**European Market Expansion**



2025

**France Sales Office & Distribution Center**



2026

**Spain Sales Office & Distribution Center**



Future

**Building a Globally Recognized Commercial Foodservice Equipment Brand**



# COMMERCIAL MERCHANDISER SERIES

The DUKERS commercial display refrigerator series offers a comprehensive range of models featuring fan cooling, direct cooling, and large-capacity configurations, designed to meet diverse applications in supermarkets, convenience stores, and other retail environments.

Equipped with double-layer tempered glass doors and a self-closing door system, the series effectively minimizes cold air loss while providing clear product visibility for an enhanced display experience. The high-efficiency copper tube evaporator, combined with an intelligent digital temperature control system, delivers rapid cooling and precise temperature management.

Featuring a rounded inner cabinet design and removable door gaskets, the units allow easy daily cleaning and maintenance. Built with eco-friendly refrigerant and a wide climate range design, the refrigerators ensure stable operation even in ambient temperatures up to 38°C.

Ideal for displaying and preserving beverages, dairy products, and fresh food, the Dax commercial display refrigerator series provides reliable refrigeration solutions for supermarkets, convenience stores, and various retail applications.



SERIES RANGE

Merchandiser

Frozen Food Merchandiser

# MERCHANDISER



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4/5           |
| Refrigerant      | R600a         |
| Protection Class | I             |



LG-282BF



Fan-Assisted Dynamic Cooling System



High-Efficiency Copper Tube Evaporator



Energy-Saving High-Brightness LED Lighting



High-Density Foaming Layer



Self-Closing Glass Doors

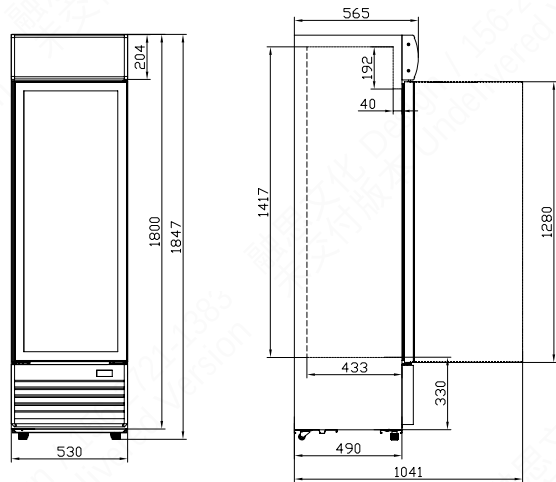


Heavy-Duty Shelving



Double-Layer Tempered Glass Doors

| MODEL NO                    | LG-282BF         |
|-----------------------------|------------------|
| Overall Dimensions [mm]     | 530 x 550 x 1850 |
| Packaging Dimensions [mm]   | 570 x 615 x 2030 |
| Temperature [°C]            | 0~10             |
| Amps [A]                    | 1.4              |
| Power [W]                   | 225              |
| Lamp Power [W]              | MAX10            |
| Daily Consumption [kWh/24h] | 1.54kWh/24h      |
| Capacity [lt]               | 282              |
| Weight [kg]                 | 60.5             |
| Doors                       | 1                |
| Shelves                     | 4                |
| HP                          | 0.22             |



# MERCHANDISER



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4/5           |
| Refrigerant      | R600a         |
| Protection Class | I             |

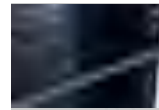


Sleek & Minimalist Handle

Optional Light Box for enhanced brand visibility



Fan-Assisted Dynamic Cooling System



Heavy-Duty Shelving



High-Density Foaming Layer



Swivel Casters

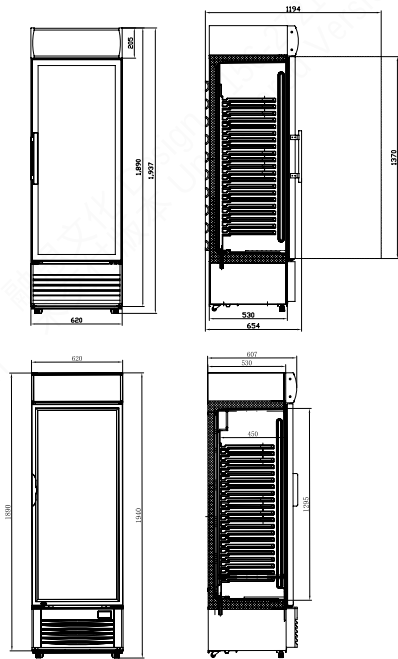


LG-350X



LG-350XE

| MODEL NO                    | LG-350X      | LG-350XE         |
|-----------------------------|--------------|------------------|
| Overall Dimensions [mm]     | 620x654x1937 | 620 x 635 x 1940 |
| Packaging Dimensions [mm]   | 685x665x1990 | 685 x 665 x 2000 |
| Temperature [°C]            | 0~10         | 0~10             |
| Amps [A]                    | 1.3          | 1.3              |
| Power [W]                   | 180          | 180              |
| Lamp Power [W]              | MAX3+7       | MAX3+7           |
| Daily Consumption [kWh/24h] | 1.84kWh/24h  | 1.84kWh/24h      |
| Capacity [lt]               | 331          | 331              |
| Weight [kg]                 | 66           | 66               |
| Doors                       | 1            | 1                |
| Shelves                     | 4            | 4                |
| HP                          | 0.25         | 0.25             |



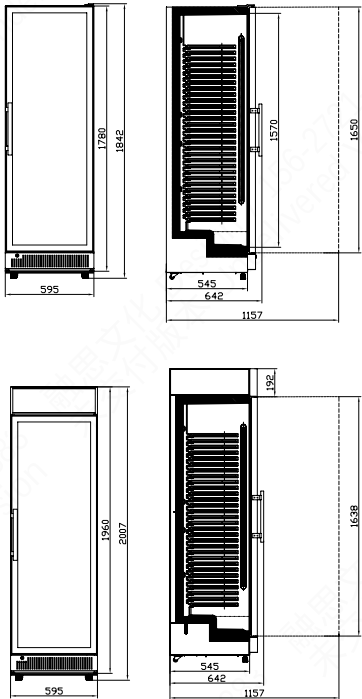
MERCHANDISER



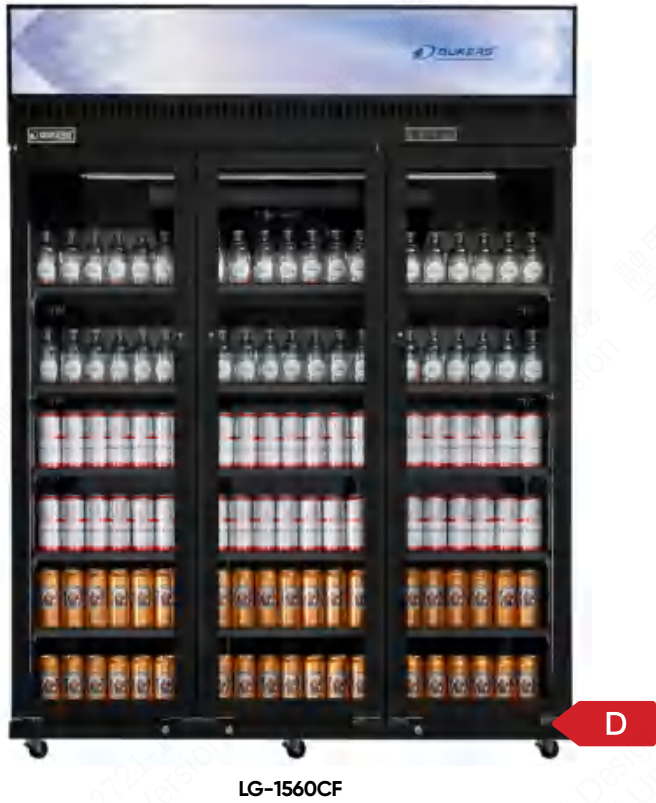
| PERFORMANCE      |               |   |   |
|------------------|---------------|---|---|
| Voltage (V/Hz)   | 220-240~ / 50 |   |   |
| Climate Class    | 4/5           | 4 | 5 |
| Refrigerant      | R600a         |   |   |
| Protection Class | I             |   |   |



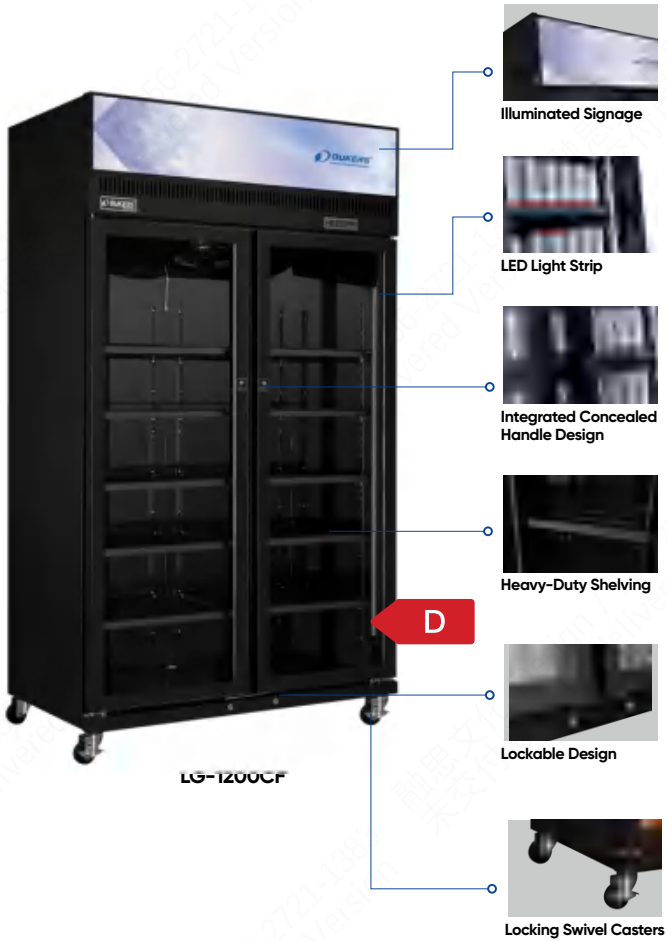
| MODEL NO                    | LG-352XP         | LG-352XCB        | LG-352XB         | LG-352DF         |
|-----------------------------|------------------|------------------|------------------|------------------|
| Overall Dimensions [mm]     | 595 x 647 x 1835 | 595 x 647 x 2008 | 600 x 615 x 1880 | 620 x 590 x 1845 |
| Packaging Dimensions [mm]   | 650 x 660 x 1992 | 650 x 660 x 2160 | 670 x 640 x 2000 | 685 x 625 x 1910 |
| Temperature [°C]            | 0~10             | 0~10             | 0~10             | 0~10             |
| Amps [A]                    | 1.3              | 1.3              | 1.3              | 1.4              |
| Power [W]                   | 200              | 220              | 220              | 225              |
| Lamp Power [W]              | MAX10            | MAX10+8          | MAX9             | MAX3+7           |
| Daily Consumption [kWh/24h] | 1.8kWh/24h       | 1.9kWh/24h       | 1.89kWh/24h      | 1.84kWh/24h      |
| Capacity [lt]               | 352              | 352              | 352              | 352              |
| Weight [kg]                 | 70.5             | 74.5             | 70               | 65.5             |
| Doors                       | 1                | 1                | 1                | 1                |
| Shelves                     | 5                | 5                | 5                | 5                |
| HP                          | 0.25             | 0.25             | 0.25             | 0.25             |



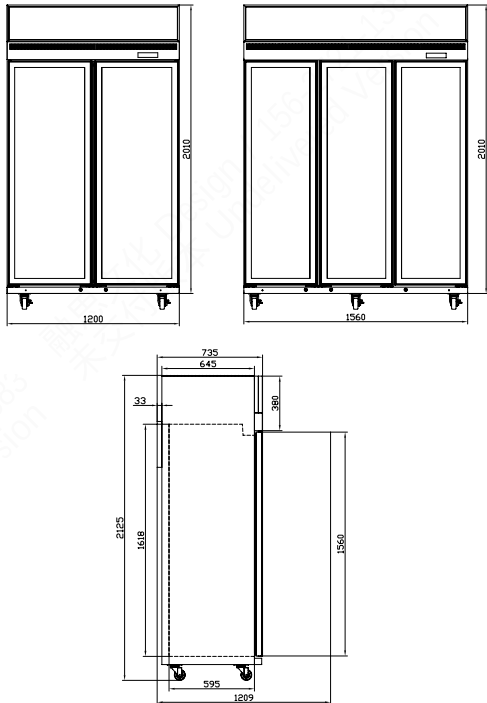
MERCHANDISER



| PERFORMANCE      |               |    |  |
|------------------|---------------|----|--|
| Voltage (V/Hz)   | 220-240~ / 50 |    |  |
| Climate Class    | N             | ST |  |
| Refrigerant      | R290          |    |  |
| Protection Class | I             |    |  |



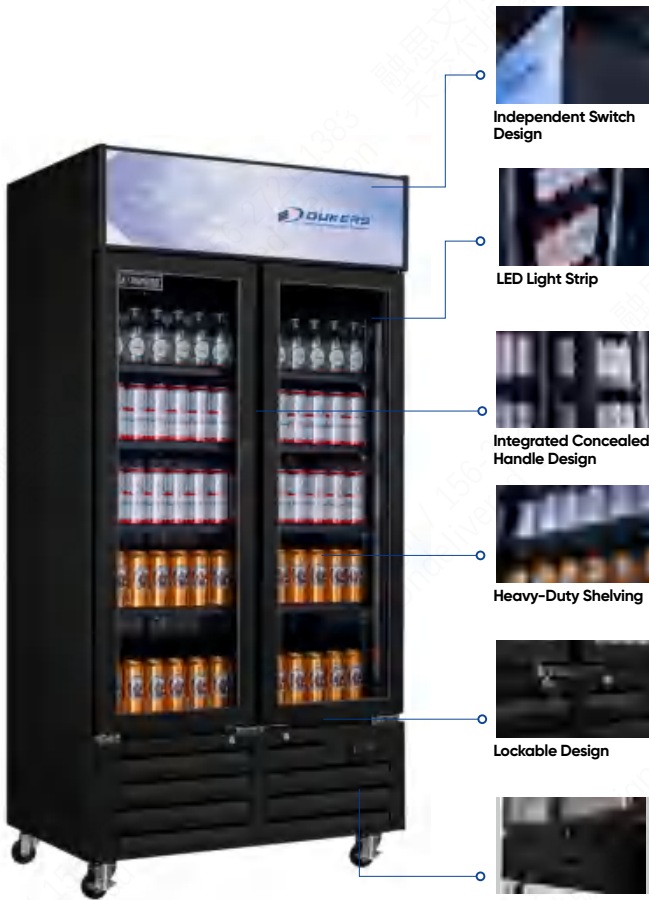
| MODEL NO                    | LG-1200CF         | LG-1560CF         |
|-----------------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 1200 x 750 x 2125 | 1560 x 750 x 2125 |
| Packaging Dimensions [mm]   | 1218 x 760 x 2150 | 1610 x 760 x 2180 |
| Temperature [°C]            | 0~10              | 0~10              |
| Amps [A]                    | 4.08              | 5                 |
| Power [W]                   | 650               | 850               |
| Lamp Power [W]              | MAX7+7+7          | MAX7+7+7          |
| Daily Consumption [kWh/24h] | 6.84kWh/24h       | 7.84kWh/24h       |
| Capacity [lt]               | 1200              | 1560              |
| Weight [kg]                 | 155               | 200               |
| Doors                       | 2                 | 3                 |
| Shelves                     | 10                | 15                |
| HP                          | 0.58              | 2.34              |



MERCHANDISER



MERCHANDISER

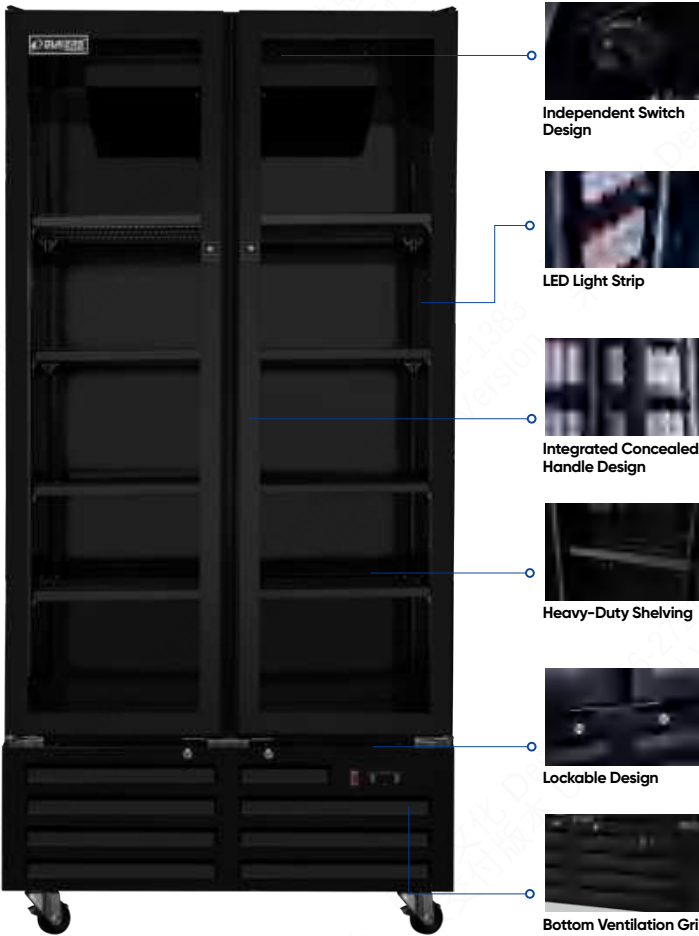


LG-1200BF



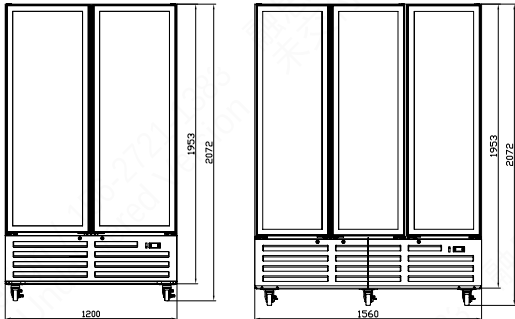
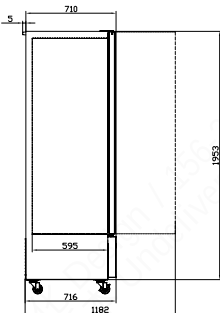
LG-1560BF

| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | N 4/5         |
| Refrigerant      | R290          |
| Protection Class | I             |

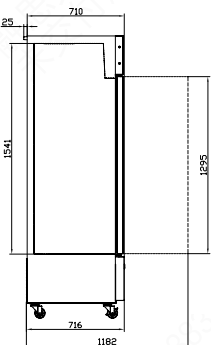
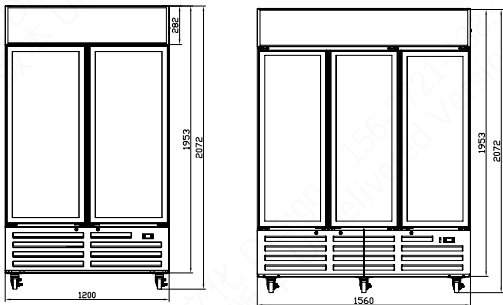


LG-1200PF

| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    |               |
| Refrigerant      | R290          |
| Protection Class | I             |



| MODEL NO                    | LG-1200BF         | LG-1560BF         |
|-----------------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 1200 x 740 x 2068 | 1562 x 740 x 2070 |
| Packaging Dimensions [mm]   | 1255 x 765 x 2100 | 1628 x 765 x 2118 |
| Temperature [°C]            | 0~10              | 0~10              |
| Amps [A]                    | 3.3               | 4.1               |
| Power [W]                   | 500               | 750               |
| Lamp Power [W]              | MAX7+7+7          | MAX7+7+7          |
| Daily Consumption [kWh/24h] | 6.6kWh/24h        | 9.6kWh/24h        |
| Capacity [lt]               | 1000              | 1300              |
| Weight [kg]                 | 147.5             | 190               |
| Doors                       | 2                 | 3                 |
| Shelves                     | 8                 | 12                |
| HP                          | 0.58              | 0.36+0.36         |



| MODEL NO                    | LG-1200PF         | LG-1560PF         |
|-----------------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 1200 x 716 x 2072 | 1560 x 716 x 2072 |
| Packaging Dimensions [mm]   | 1255 x 770 x 2119 | 1615 x 770 x 2119 |
| Temperature [°C]            | 0~10              | 0~10              |
| Amps [A]                    |                   |                   |
| Power [W]                   |                   |                   |
| Lamp Power [W]              |                   |                   |
| Daily Consumption [kWh/24h] |                   |                   |
| Capacity [lt]               | 971               | 1275              |
| Weight [kg]                 | 147.5             | 200               |
| Doors                       | 2                 | 3                 |
| Shelves                     | 8                 | 12                |
| HP                          |                   |                   |

MERCHANDISER



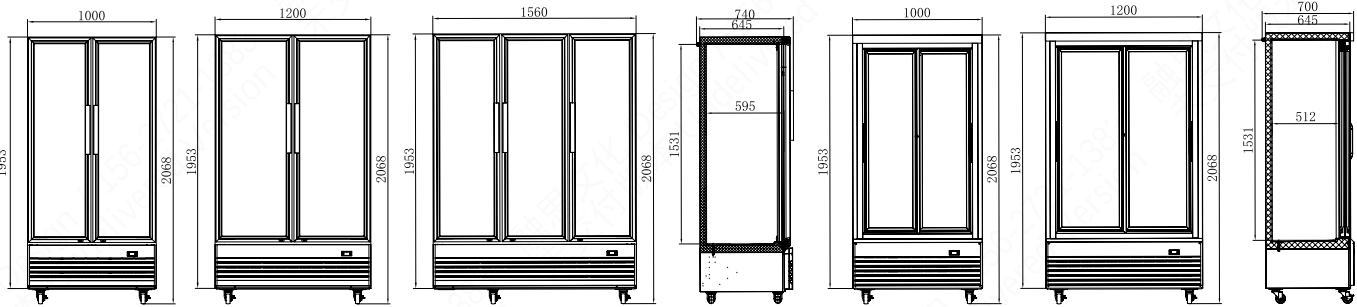
| PERFORMANCE      |               |     |    |
|------------------|---------------|-----|----|
| Voltage (V/Hz)   | 220~240~ / 50 |     |    |
| Climate Class    | N             | 4/5 | ST |
| Refrigerant      | R290          |     |    |
| Protection Class | I             |     |    |



LG-800BFP / 1000BFP



LG-800PFS / 1000PFS

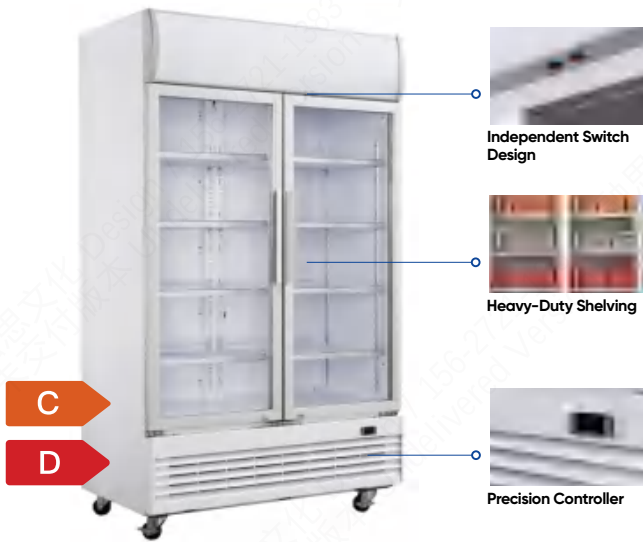


| MODEL NO                    | LG-800BFP         | LG-1000BFP        | LG-1300BFP        | LG-800PFS         | LG-1000PFS        |
|-----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 1000 x 740 x 2068 | 1200 x 740 x 2068 | 1562 x 740 x 2070 | 1000 x 700 x 2068 | 1200 x 700 x 2068 |
| Packaging Dimensions [mm]   | 1050 x 760 x 2100 | 1255 x 765 x 2100 | 1628 x 765 x 2118 | 1050 x 760 x 2130 | 1250 x 760 x 2130 |
| Temperature [°C]            | 0~10              | 0~10              | 0~10              | 0~10              | 0~10              |
| Amps [A]                    | 3.0               | 3.3               | 4.1               | 3.0               | 3.3               |
| Power [W]                   | 480               | 500               | 750               | 480               | 500               |
| Lamp Power [W]              | MAX7+7+7          | MAX7+7+7          | MAX7+7+7          | MAX7+7            | MAX10+10          |
| Daily Consumption [kWh/24h] | 6.5kWh/24h        | 6.6kWh/24h        | 9.6kWh/24h        | 3.2kWh/24h        | 4.2kWh/24h        |
| Capacity [lt]               | 800               | 600               | 1300              | 713               | 870               |
| Weight [kg]                 | 132.5             | 140               | 130.5             | 140               | 160               |
| Doors                       | 2                 | 2                 | 3                 | 2                 | 2                 |
| Shelves                     | 8                 | 8                 | 12                | 8                 | 8                 |
| HP                          | 0.36+0.36         | 0.58              | 0.36+0.36         | 0.56              | 0.56              |

MERCHANDISER



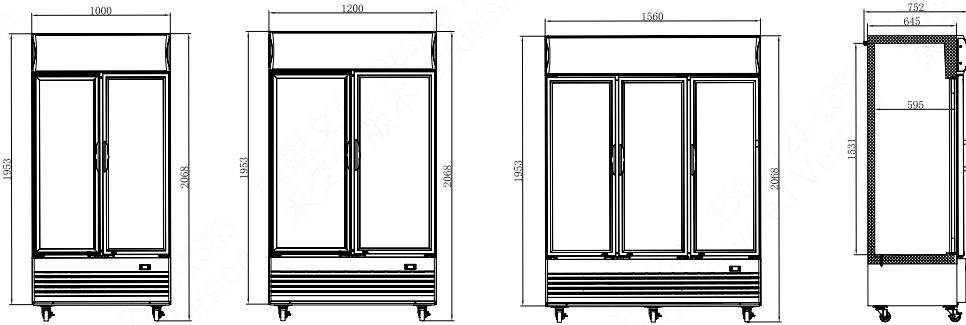
| PERFORMANCE      |               |     |  |
|------------------|---------------|-----|--|
| Voltage (V/Hz)   | 220~240~ / 50 |     |  |
| Climate Class    | N             | 4/5 |  |
| Refrigerant      | R290          |     |  |
| Protection Class | I             |     |  |



LG-800BF / 1000BF



LG-1300BF

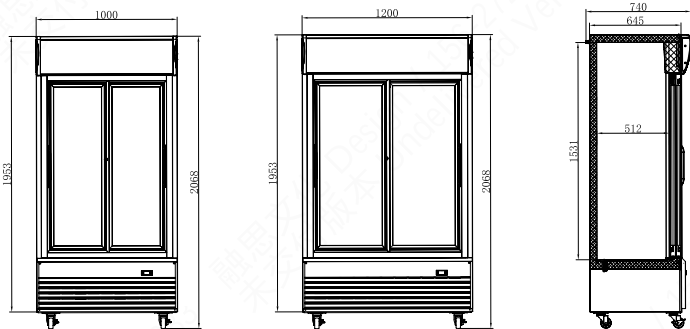


| MODEL NO                    | LG-800BF          | LG-1000BF         | LG-1300BF         |
|-----------------------------|-------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 1000 x 740 x 2068 | 1200 x 740 x 2068 | 1562 x 740 x 2070 |
| Packaging Dimensions [mm]   | 1050 x 760 x 2100 | 1255 x 765 x 2100 | 1628 x 765 x 2118 |
| Temperature [°C]            | 0~10              | 0~10              | 0~10              |
| Amps [A]                    | 3.0               | 3.3               | 4.1A              |
| Power [W]                   | 480               | 500               | 750               |
| Lamp Power [W]              | MAX7+7+7          | MAX7+7+7          | MAX7+7+7          |
| Daily Consumption [kWh/24h] | 6.5kWh/24h        | 6.6kWh/24h        | 9.6kWh/24h        |
| Capacity [lt]               | 800               | 1000              | 1300              |
| Weight [kg]                 | 130.5             | 129               | 140               |
| Doors                       | 2                 | 2                 | 3                 |
| Shelves                     | 8                 | 8                 | 12                |
| HP                          | 0.58              | 0.58              | 0.36+0.36         |

MERCHANDISER



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220~240~ / 50 |
| Climate Class    | N             |
| Refrigerant      | R290          |
| Protection Class | I             |

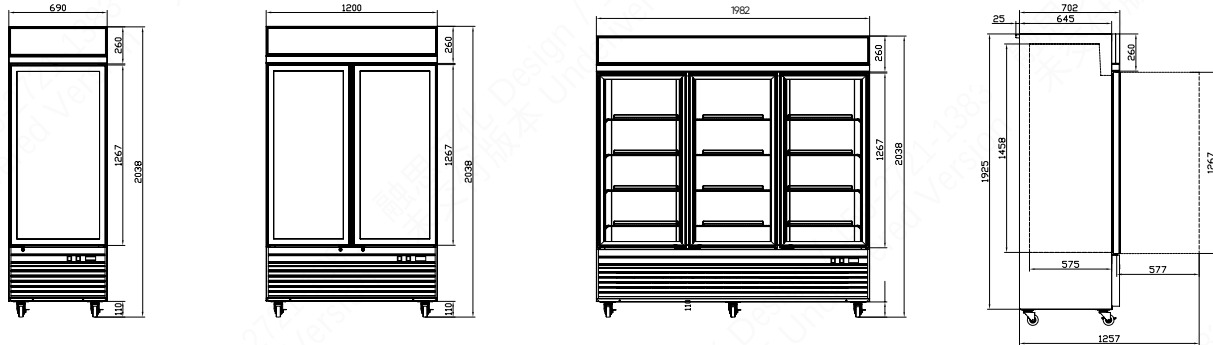


| MODEL NO                    | LG-800BFS         | LG-1000BFS        |
|-----------------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 1000 x 740 x 2068 | 1200 x 740 x 2068 |
| Packaging Dimensions [mm]   | 1050 x 760 x 2130 | 1255 x 765 x 2100 |
| Temperature [°C]            | 0~10              | 0~10              |
| Amps [A]                    | 3.0               | 3.3               |
| Power [W]                   | 480               | 500               |
| Lamp Power [W]              | MAX7+7+7          | MAX7+7+7          |
| Daily Consumption [kWh/24h] | 6.5kWh/24h        | 6.6kWh/24h        |
| Capacity [lt]               | 400               | 800               |
| Weight [kg]                 | 129               | 132.5             |
| Doors                       | 2                 | 2                 |
| Shelves                     | 8                 | 8                 |
| HP                          | 0.58              | 0.58              |

FROZEN FOOD  
MERCHANDISER



| PERFORMANCE      |               |     |
|------------------|---------------|-----|
| Voltage (V/Hz)   | 220~240~ / 50 |     |
| Climate Class    | N             | 4/5 |
| Refrigerant      | R290          |     |
| Protection Class | I             |     |



| MODEL NO                    | DSM15F          | DSM41F            | DSM69F            |
|-----------------------------|-----------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 690 x 702 x2038 | 1200 x 702 x 2038 | 1982 x 702 x 2038 |
| Packaging Dimensions [mm]   | 745x 765x 2091  | 1255 x 765x 2091  | 2032 x 765x 2091  |
| Temperature [°C]            | -18~-22         | -18~-22           | -18~-22           |
| Amps [A]                    | 4.3             | 4.6               | 9.1               |
| Power [W]                   | 720             | 1050              | 1800              |
| Lamp Power [W]              | MAX 7+4         | MAX 7+7+6         | MAX 7+7+7+6+6     |
| Daily Consumption [kWh/24h] | 6.60kWh/24h     | 12.65kWh/24h      | 17.4kWh/24h       |
| Capacity [lt]               | 385             | 729               | 1256              |
| Weight [kg]                 | 113             | 180               | 264               |
| Doors                       | 1               | 2                 | 3                 |
| Shelves                     | 4               | 8                 | 12                |
| HP                          | 0.58            | 1                 | 1.16              |



# BACK BAR COOLER SERIES

The DUKERS Bar Coolers are engineered with durability and reliability as core design principles, featuring an extra-large capacity to meet high-volume demands in back-of-bar areas. Standard equipment includes: intelligent electronic temperature control system, security lock, precision digital display panel, adjustable heavy-duty shelves, tempered glass doors, energy-saving LED lighting and uniform air-cool circulation system. In terms of technical specifications, all models come with automatic defrosting. Exterior finishes are available in silver or black, while the inner liner adopts embossed aluminum plate. The maximum applicable ambient temperature is 32°C. Two door configurations are offered: hinged doors and sliding doors, with silver and black exterior color options to match a wide range of bar styles. Ideal for refrigerated display of beverages and drinks in hotels, bars, restaurants and other venues.



SERIES RANGE

Hinge Door

Foaming Door

Sliding Door

# BACK BAR COOLER SERIES



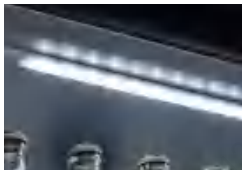
**Even Airflow Cooling**  
Maintains consistent internal temperature



**Secure Door Lock**  
Added safety and restricted access



**Flexible Adjustable Shelves**  
Accommodates diverse storage options



**Energy-efficient LED Lighting**  
Clear visibility with easy on/off control



**Durable Tempered Glass**  
Shatter-resistant with clear visibility



**Precision Digital Control & Display**  
Real-time monitoring, accurate adjustment

# BACK BAR COOLER SERIES

Hinge Door

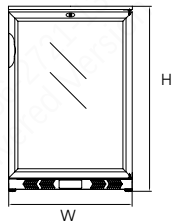
LED Lighting | Door Lock | Tempered Glass | Digital Temperature Controller



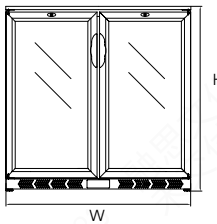
| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220~240~ / 50 |
| Climate Class    | 4/5           |
| Refrigerant      | R600a         |
| Protection Class | I             |



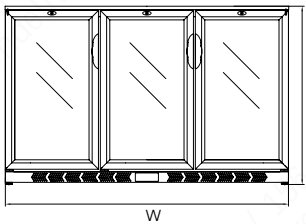
\* W: Wide, D: Depth, H: Height



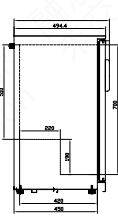
LG-128E



LG-198H



LG-320H



850mm HEIGHT

| MODEL NO                    | LG-128E         | LG-198H     | LG-320H      |
|-----------------------------|-----------------|-------------|--------------|
| Overall Dimensions [mm]     | 600 x 550 x 850 | 900x550x850 | 1350x550x850 |
| Packaging Dimensions [mm]   | 655 x 560 x 930 | 955x560x930 | 1405x560x930 |
| Temperature [°C]            | 2~6             | 2~6         | 2~6          |
| Amps [A]                    | 1.25A           | 1.66        | 1.66         |
| Power [W]                   |                 |             |              |
| Lamp Power [W]              | MAX10           | MAX10       | MAX10        |
| Daily Consumption [kWh/24h] | 1.5kWh/24h      | 1.7kWh/24h  | 3.79kWh/24h  |
| Capacity [lt]               | 142             | 220         | 320          |
| Weight [kg]                 | 39              | 57.5        | 78           |
| Doors                       | 1               | 2           | 3            |
| Shelves                     | 2               | 4           | 6            |
| HP                          | 0.19            | 0.26        | 0.26         |

# BACK BAR COOLER SERIES

Hinge Door

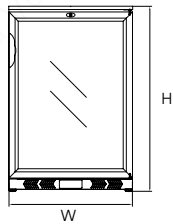
LED Lighting | Door Lock | Tempered Glass | Digital Temperature Controller



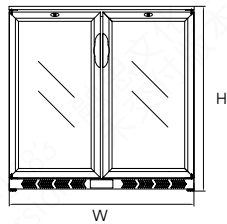
| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220~240~ / 50 |
| Climate Class    | 4/5           |
| Refrigerant      | R600a         |
| Protection Class | I             |



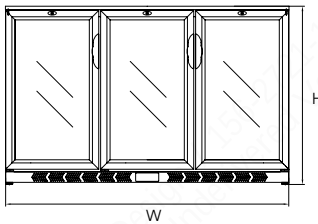
\* W: Wide, D: Depth, H: Height



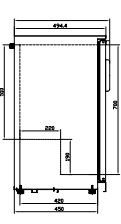
LG-128B



LG-198B



LG-320B



850mm HEIGHT

| MODEL NO                    | LG-128B           | LG-198B           | LG-320B             |
|-----------------------------|-------------------|-------------------|---------------------|
| Overall Dimensions [mm]     | 600 x 550 x 850mm | 900 x 550 x 850mm | 1350 x 550 x 850mm  |
| Packaging Dimensions [mm]   | 655 x 560 x 930mm | 955 x 560 x 930mm | 1405 x 560 x 1055mm |
| Temperature [°C]            | 2~6               | 2~6               | 2~6                 |
| Amps [A]                    | 1.25              | 1.66              | 1.66                |
| Power [W]                   |                   |                   |                     |
| Lamp Power [W]              | MAX10             | MAX10             | MAX10               |
| Daily Consumption [kWh/24h] | 1.5kWh/24h        | 1.7kWh/24h        | 3.79kWh/24h         |
| Capacity [lt]               | 142               | 220               | 320                 |
| Weight [kg]                 | 41.5              | 56                | 76.5                |
| Doors                       | 1                 | 2                 | 3                   |
| Shelves                     | 2                 | 4                 | 6                   |
| HP                          | 0.19              | 0.26              | 0.26                |

BACK BAR COOLER  
SERIES

Sliding Door

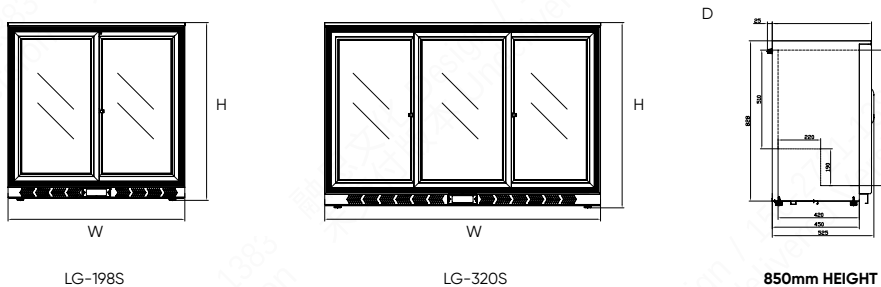
LED Lighting | Door Lock | Tempered Glass | Digital  
Temperature Controller



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220~240~ / 50 |
| Climate Class    | 4/5           |
| Refrigerant      | R600a         |
| Protection Class | I             |



\* W : Wide, D : Depth, H : Height



| MODEL NO                    | LG-198S         | LG-320S          |
|-----------------------------|-----------------|------------------|
| Overall Dimensions [mm]     | 900 x 550 x 850 | 1350 x 550 x 850 |
| Packaging Dimensions [mm]   | 955 x 560 x 930 | 1405 x 560 x 930 |
| Temperature [°C]            | 2~6             | 2~6              |
| Amps [A]                    | 1.66            | 1.76             |
| Power [W]                   |                 |                  |
| Lamp Power [W]              | MAX10           | MAX10            |
| Daily Consumption [kWh/24h] | 1.7kWh/24h      | 4.69kWh/24h      |
| Capacity [lt]               | 220             | 320              |
| Weight [kg]                 | 59.5            | 84               |
| Doors                       | 2               | 3                |
| Shelves                     | 4               | 6                |
| HP                          | 0.26            | 0.34             |

BACK BAR COOLER  
SERIES

Foaming Door

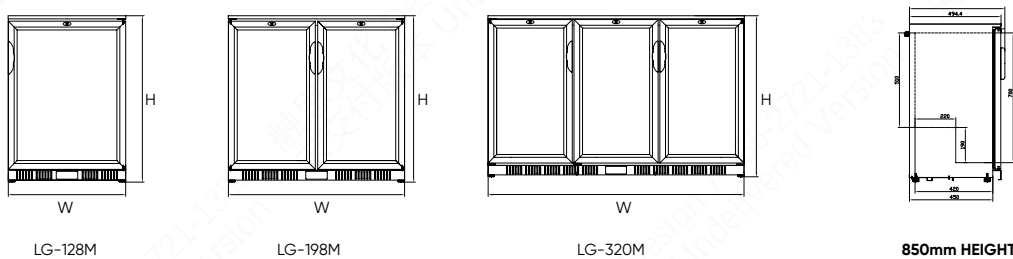
LED Lighting | Door Lock | Digital Temperature Controller



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220~240~ / 50 |
| Climate Class    | 4/5           |
| Refrigerant      | R600a         |
| Protection Class | I             |



\* W : Wide, D : Depth, H : Height



| MODEL NO                    | LG-128M         | LG-198M         | LG-320M          |
|-----------------------------|-----------------|-----------------|------------------|
| Overall Dimensions [mm]     | 600 x 550 x 850 | 900 x 550 x 850 | 1350 x 570 x 850 |
| Packaging Dimensions [mm]   | 655 x 560 x 930 | 955 x 560 x 930 | 1405 x 570 x 930 |
| Temperature [°C]            | 2~6             | 2~6             | 2~6              |
| Amps [A]                    | 1.25            | 1.66            | 1.66             |
| Power [W]                   |                 |                 |                  |
| Lamp Power [W]              | MAX10           | MAX10           | MAX10            |
| Daily Consumption [kWh/24h] | 1.5kWh/24h      | 1.7kWh/24h      |                  |
| Capacity [lt]               | 142             | 220             | 320              |
| Weight [kg]                 | 35.5            | 48              |                  |
| Doors                       | 1               | 2               | 3                |
| Shelves                     | 2               | 4               | 6                |
| HP                          | 0.19            | 0.26            | 0.26             |



## CAKE COOLER SERIES

The DUKERS Cake Display Cases are designed with a strong focus on refined presentation and product visibility. The full range features curved or square tempered-glass front panels as standard, with convenient rear sliding doors for easy access. An evenly distributed cooling system maintains the optimal holding temperature across every shelf, helping preserve the freshness and quality of cakes and pastries. Ultra-clear crystal glass provides distortion-free product visibility, while bright LED lighting and individually illuminated glass shelves create an attractive and inviting display.

The countertop series combines refrigerated display at 2–8°C with hot food display at +35–+75°C, offering versatile functionality in a single unit. Ideal for displaying cakes, pastries, and desserts in cake shops, bakeries, dessert shops, and other foodservice environments.



CE CB



SERIES RANGE

CAKE COOLER

HOT DISPLAYER

ICE CREAM DISPLAYER

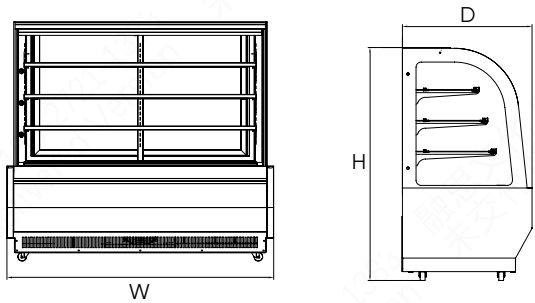
CAKE COOLER



CAKE COOLER

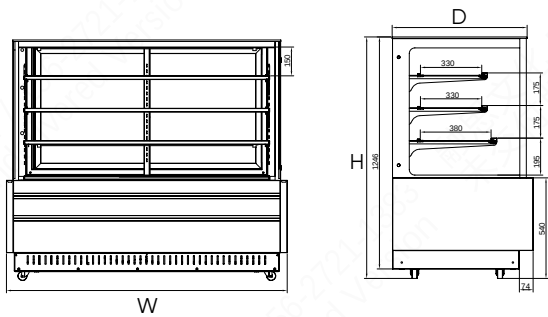


\* W: Wide, D: Depth, H: Height



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4             |
| Refrigerant      | R290          |
| Protection Class | I             |

\* W: Wide, D: Depth, H: Height



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4             |
| Refrigerant      | R290          |
| Protection Class | I             |

| MODEL NO                    | CV-90             | CV-120            | CV-150            | CV-180            | CV-210            |
|-----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 914 x 760 x 1360  | 1214 x 760 x 1360 | 1514 x 760 x 1360 | 1814 x 760 x 1360 | 2100 x 760 x 1360 |
| Packaging Dimensions [mm]   | 1000 x 850 x 1490 | 1300 x 850 x 1490 | 1600 x 850 x 1490 | 1900 x 850 x 1490 | 2200 x 850 x 1490 |
| Temperature [°C]            | 2~10              | 2~10              | 2~10              | 2~10              | 2~10              |
| Amps [A]                    | 2.5               | 3.5               | 4.2               | 4.5               | 4.5               |
| Power [W]                   | 0.9               | 0.97              | 1.05              | 1.2               | 1.3               |
| Lamp Power [W]              | MAX7+7+7          | MAX10+10+10       | MAX13+13+13       | MAX15+15+15W+15   | MAX20+20+20+20    |
| Daily Consumption [kWh/24h] |                   |                   |                   |                   |                   |
| Capacity [lt]               | 353               | 489               | 620               | 755               | 857               |
| Weight [kg]                 | 190               | 220               | 270               | 300               | 350               |
| Doors                       | 2                 | 2                 | 2                 | 2                 | 2                 |
| Shelves                     | 3                 | 3                 | 3                 | 3                 | 3                 |
| HP                          | 0.5               | 0.5               | 0.38              | 0.58              | 0.58              |

| MODEL NO                    | CL-90             | CL-120            | CL-150            | CL-180            | CL-210            |
|-----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 914 x 760 x 1300  | 1214 x 760 x 1300 | 1514 x 760 x 1300 | 1814 x 760 x 1300 | 2100 x 760 x 1300 |
| Packaging Dimensions [mm]   | 1000 x 850 x 1430 | 1300 x 850 x 1430 | 1600 x 850 x 1430 | 1900 x 850 x 1430 | 2200 x 850 x 1430 |
| Temperature [°C]            | 2~10              | 2~10              | 2~10              | 2~10              | 2~10              |
| Amps [A]                    | 2.5               | 3.5               | 4.2               | 4.5               | 4.5               |
| Power [W]                   | 0.9               | 0.97              | 1.05              | 1.2               | 1.3               |
| Lamp Power [W]              | MAX7+7+7          | MAX10+10+10       | MAX13+13+13       | MAX15+15+15W+15   | MAX20+20+20+20    |
| Daily Consumption [kWh/24h] |                   |                   |                   |                   |                   |
| Capacity [lt]               | 380               | 525               | 669               | 813               | 957               |
| Weight [kg]                 | 160               | 200               | 230               | 300               | 350               |
| Doors                       | 2                 | 2                 | 2                 | 2                 | 2                 |
| Shelves                     | 3                 | 3                 | 3                 | 3                 | 3                 |
| HP                          | 0.5               | 0.5               | 0.38              | 0.58              | 0.58              |

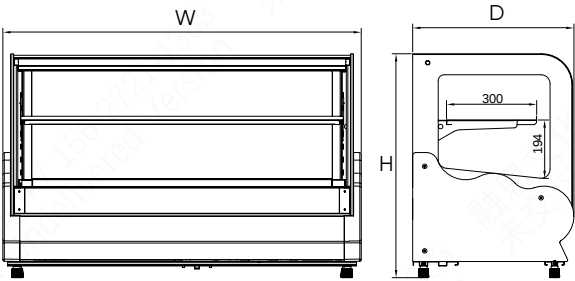
# COUNTER TOP CAKE COOLER

## HOT DISPALYER

- Independent Temperature Control
- Countertop Design for Space-Constrained Areas, Ideal for Bakery Counters and Buffet Lines



\* W: Wide, D: Depth, H: Height



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220~240~ / 50 |
| Climate Class    | 4             |
| Refrigerant      | R290          |
| Protection Class | I             |

| MODEL NO                                                                                                        | TS-90            | TS-120           | TS-150           | TSH-90           | TSH-120          | TSH-150          |
|-----------------------------------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
|  Overall Dimensions [mm]     | 900 x 540 x 750  | 1200 x 540 x 750 | 1500 x 540 x 750 | 900 x 540 x 750  | 1200 x 540 x 750 | 1500 x 540 x 750 |
|  Packaging Dimensions [mm]   | 1000 x 620 x 880 | 1300 x 620 x 880 | 1600 x 620 x 880 | 1000 x 620 x 880 | 1300 x 620 x 880 | 1600 x 620 x 880 |
|  Temperature [°C]            | 2~10             | 2~10             | 2~10             | +35~+75          | +35~+75          | +35~+75          |
|  Amps [A]                    | 1.6              | 2.0              | 2.0              |                  |                  |                  |
|  Power [W]                   | 0.5              | 0.62             | 0.7              | 0.77             | 0.8              | 0.85             |
|  Lamp Power [W]              | MAX7+7           | MAX10+10         | MAX13+13         |                  |                  |                  |
|  Daily Consumption [kWh/24h] |                  |                  |                  |                  |                  |                  |
|  Capacity [lt]               | 128              | 176              | 224              |                  |                  |                  |
|  Weight [kg]                 | 120              | 140              | 160              | 85               | 100              | 115              |
|  Doors                       | 2                | 2                | 2                | 2                | 2                | 2                |
|  Shelves                     | 1                | 1                | 1                | 1                | 1                | 1                |
|  HP                          |                  |                  |                  |                  |                  |                  |

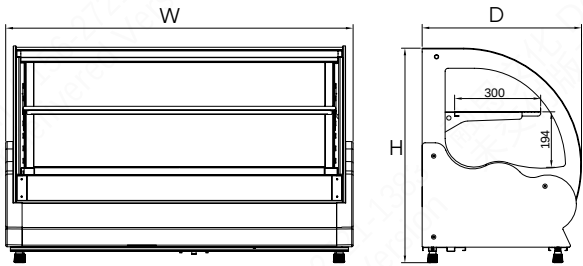
# COUNTER TOP CAKE COOLER

## HOT DISPALYER

- Independent Temperature Control
- Countertop Design for Space-Constrained Areas, Ideal for Bakery Counters and Buffet Lines



\* W: Wide, D: Depth, H: Height



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220~240~ / 50 |
| Climate Class    | 4             |
| Refrigerant      | R290          |
| Protection Class | I             |

| MODEL NO                                                                                                          | TC-90            | TC-120           | TC-150           | TCH-90           | TCH-120          | TCH-150          |
|-------------------------------------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
|  Overall Dimensions [mm]     | 900 x 555 x 750  | 1200 x 555 x 750 | 1500 x 555 x 750 | 900 x 555 x 750  | 1200 x 555 x 750 | 1500 x 555 x 750 |
|  Packaging Dimensions [mm]   | 1000 x 620 x 880 | 1300 x 620 x 880 | 1600 x 620 x 880 | 1000 x 620 x 880 | 1300 x 620 x 880 | 1600 x 620 x 880 |
|  Temperature [°C]            | 2~10             | 2~10             | 2~10             | +35~+75          | +35~+75          | +35~+75          |
|  Amps [A]                    | 1.6              | 2.0              | 2.0              |                  |                  |                  |
|  Power [W]                   | 0.5              | 0.62             | 0.7              | 0.77             | 0.8              | 0.85             |
|  Lamp Power [W]              | MAX7+7           | MAX10+10         | MAX13+13         |                  |                  |                  |
|  Daily Consumption [kWh/24h] |                  |                  |                  |                  |                  |                  |
|  Capacity [lt]               | 128              | 176              | 224              |                  |                  |                  |
|  Weight [kg]                 | 110              | 125              | 140              | 95               | 115              | 135              |
|  Doors                       | 2                | 2                | 2                | 2                | 2                | 2                |
|  Shelves                     | 1                | 1                | 1                | 1                | 1                | 1                |
|  HP                          |                  |                  |                  |                  |                  |                  |

# COUNTER TOP CAKE COOLER HOT DISPALYER

- Independent Temperature Control
- Countertop Design for Space-Constrained Areas, Ideal for Bakery Counters and Buffet Lines

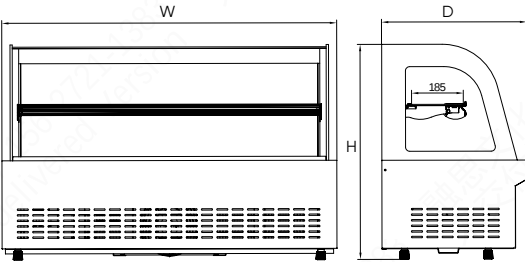


COOLING MODEL



HEATING MODEL

\* W: Wide, D: Depth, H: Height



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4             |
| Refrigerant      | R290          |
| Protection Class | I             |

| MODEL NO                    | TA-90            | TA-120           | TA-150           | TAH-90           | TAH-120          | TAH-150          |
|-----------------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Overall Dimensions [mm]     | 900 x 520 x 770  | 1200 x 520 x 770 | 1500 x 520 x 770 | 900 x 520 x 770  | 1200 x 520 x 770 | 1500 x 520 x 770 |
| Packaging Dimensions [mm]   | 1000 x 620 x 855 | 1300 x 620 x 855 | 1600 x 620 x 855 | 1000 x 620 x 855 | 1300 x 620 x 855 | 1600 x 620 x 855 |
| Temperature [°C]            | 2~10             | 2~10             | 2~10             | +35~+75          | +35~+75          | +35~+75          |
| Amps [A]                    |                  |                  |                  |                  |                  |                  |
| Power [W]                   | 0.5              | 0.62             | 0.7              | 0.77             | 0.8              | 0.85             |
| Lamp Power [W]              |                  |                  |                  |                  |                  |                  |
| Daily Consumption [kWh/24h] |                  |                  |                  |                  |                  |                  |
| Capacity [lt]               |                  |                  |                  |                  |                  |                  |
| Weight [kg]                 | 90               | 110              | 150              | 65               | 85               | 105              |
| Doors                       | 2                | 2                | 2                | 2                | 2                | 2                |
| Shelves                     | 1                | 1                | 1                | 1                | 1                | 1                |
| HP                          |                  |                  |                  |                  |                  |                  |

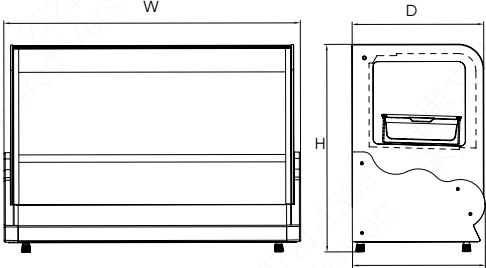
# ICE CREAM DISPLAYER



- Independent Temperature Control
- Countertop Design for Space-Constrained Areas, Ideal for Bakery Counters and Buffet Lines



\* W: Wide, D: Depth, H: Height



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4             |
| Refrigerant      | R290          |
| Protection Class | I             |

| MODEL NO                    | TSF-90           | TSF-120          | TSF-150          |
|-----------------------------|------------------|------------------|------------------|
| Overall Dimensions [mm]     | 900 x 540 x 840  | 1200 x 540 x 840 | 1500 x 540 x 840 |
| Packaging Dimensions [mm]   | 1000 x 620 x 995 | 1300 x 620 x 995 | 1600 x 620 x 995 |
| Temperature [°C]            | -15~-18          | -15~-18          | -15~-18          |
| Amps [A]                    |                  |                  |                  |
| Power [W]                   | 0.65             | 0.75             | 0.84             |
| Lamp Power [W]              |                  |                  |                  |
| Daily Consumption [kWh/24h] |                  |                  |                  |
| Capacity [lt]               |                  |                  |                  |
| Weight [kg]                 | 130              | 150              | 170              |
| Doors                       | 2                | 2                | 2                |
| Shelves                     |                  |                  |                  |
| HP                          |                  |                  |                  |



# FREEZER SERIES

The DUKERS Chest Freezers are designed for high energy efficiency and long-lasting durability, providing reliable frozen storage solutions for commercial applications. The range includes chest freezers, curved-glass lid freezers, sliding-glass door chest freezers, and solid-lid chest freezers, offering flexible options for different storage and display requirements.

Static cooling combined with manual defrost ensures stable operation and low energy consumption, while the intelligent temperature control system maintains a precise temperature range of -18 to -22°C, helping preserve the quality of frozen products. Optional Low-E energy-saving glass, light boxes, and bumper strips enhance product visibility while providing additional protection.

With capacities ranging from a compact 150 L to an extra-large 2,000 L, the complete range accommodates diverse commercial storage needs. Ideal for supermarkets, wholesale markets, convenience stores, and other retail and foodservice environments for frozen food storage and display.



SERIES RANGE

Chest Freezer

Sliding Glass Door Chest Freezer

Flat Glass Lid Chest Freezer

# FREEZER

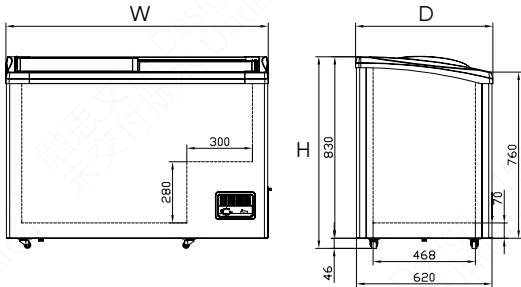
High-Density Foam Insulation | Superior Heat Retention  
Static cooling



| PERFORMANCE      |                   |
|------------------|-------------------|
| Door Type        | Sliding Glass Lid |
| Voltage (V/Hz)   | 220~240~ / 50     |
| Climate Class    | 4/5               |
| Refrigerant      | R290              |
| Protection Class | I                 |



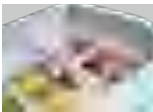
\* W : Wide, D : Depth, H : Height



| MODEL NO                    | WD-250Y          | WD-290Y          | WD-330Y          |
|-----------------------------|------------------|------------------|------------------|
| Overall Dimensions [mm]     | 1055 x 625 x 876 | 1205 x 625 x 876 | 1325 x 625 x 876 |
| Packaging Dimensions [mm]   | 1105 x 675 x 975 | 1255 x 675 x 975 | 1375 x 675 x 975 |
| Temperature [°C]            | -18~-22          | -18~-22          | -18~-22          |
| Amps [A]                    | 1.8              | 1.8              | 1.8              |
| Power [W]                   | 280              | 280              | 280              |
| Lamp Power [W]              |                  |                  |                  |
| Daily Consumption [kWh/24h] | 1.8kWh/24h       | 2.68kWh/24h      | 2.91kWh/24h      |
| Capacity [lt]               | 250              | 290              | 330              |
| Weight [kg]                 | 54               | 60               | 64               |
| Doors                       | 2                | 2                | 2                |
| HP                          | 0.25             | 0.25             | 0.25             |

FREEZER

High-Density Foam Insulation | Superior Heat Retention  
Static cooling



Glass Sliding Doors



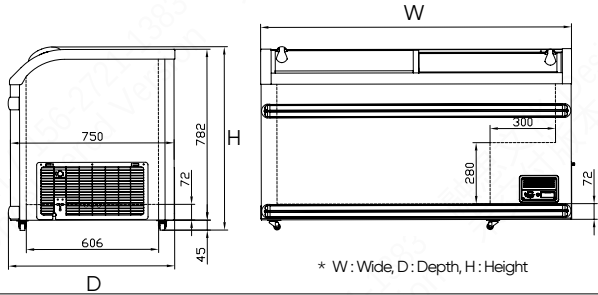
Precision Controller



Equipped with a Drip Tray



WD-700Y



\* W : Wide, D : Depth, H : Height

| PERFORMANCE      |                   |
|------------------|-------------------|
| Door Type        | Sliding Glass Lid |
| Voltage (V/Hz)   | 220~240~ / 50     |
| Climate Class    | 4/5               |
| Refrigerant      | R290              |
| Protection Class | I                 |

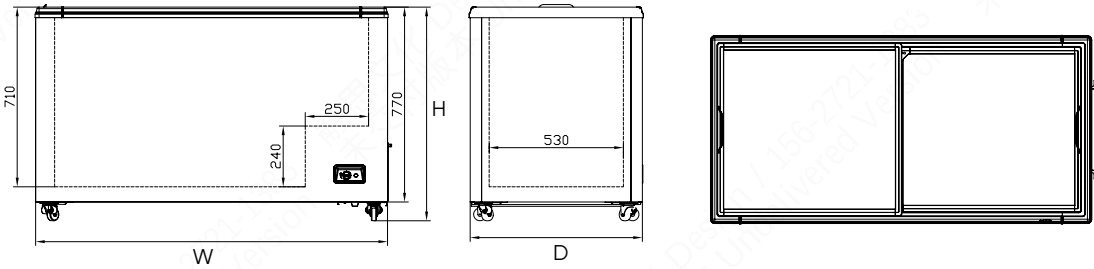
| MODEL NO |                             | WD-500Y          | WD-700Y          |
|----------|-----------------------------|------------------|------------------|
|          | Overall Dimensions [mm]     | 1425 x 754 x 840 | 2025 x 754 x 840 |
|          | Packaging Dimensions [mm]   | 1475 x 804 x 880 | 2075 x 804 x 880 |
|          | Temperature [°C]            | -18~-22          | -18~-22          |
|          | Amps [A]                    | 2.5              | 2.5              |
|          | Power [W]                   |                  |                  |
|          | Lamp Power [W]              | MAX 10           | MAX 10           |
|          | Daily Consumption [kWh/24h] | 3.19kWh/24h      | 4.82kWh/24h      |
|          | Capacity [lt]               | 500              | 700              |
|          | Weight [kg]                 | 77               | 116              |
|          | Doors                       | 2                | 2                |
|          | HP                          | 0.41             | 0.41             |

FREEZER

Quick and deep freezing | Lock and key



| PERFORMANCE      |                   |
|------------------|-------------------|
| Door Type        | Sliding Glass Lid |
| Voltage (V/Hz)   | 220~240~ / 50     |
| Climate Class    | 4/5               |
| Refrigerant      | R290              |
| Protection Class | I                 |



\* W : Wide, D : Depth, H : Height

| MODEL NO |                             | WD/WG-150       | WD/WG-200       | WD/WG-300        | WD/WG-400        | WD/WG-520        | WD/WG-620        |
|----------|-----------------------------|-----------------|-----------------|------------------|------------------|------------------|------------------|
|          | Overall Dimensions [mm]     | 640 x 680 x 844 | 780 x 680 x 844 | 1080 x 680 x 844 | 1390 x 680 x 844 | 1504 x 700 x 878 | 1784 x 700 x 878 |
|          | Packaging Dimensions [mm]   | 700 x 740 x 879 | 834 x 740 x 879 | 1140 x 740 x 879 | 1450 x 740 x 879 | 1559 x 770 x 886 | 1839 x 770 x 886 |
|          | Temperature [°C]            | -18~-22         | -18~-22         | -18~-22          | -18~-22          | -18~-22          | -18~-22          |
|          | Amps [A]                    |                 |                 |                  |                  |                  |                  |
|          | Power [W]                   |                 |                 |                  |                  |                  |                  |
|          | Lamp Power [W]              |                 |                 |                  |                  |                  |                  |
|          | Daily Consumption [kWh/24h] | 1.8kWh/24h      | 2.68kWh/24h     | 2.68kWh/24h      | 2.68kWh/24h      | 2.68kWh/24h      | 2.91kWh/24h      |
|          | Capacity [lt]               | 150             | 200             | 300              | 400              | 520              | 620              |
|          | Weight [kg]                 | 46              | 50              | 54               | 58               | 58               | 88               |
|          | Doors                       | 2               | 2               | 2                | 2                | 2                | 2                |
|          | HP                          |                 |                 |                  |                  |                  |                  |

FREEZER

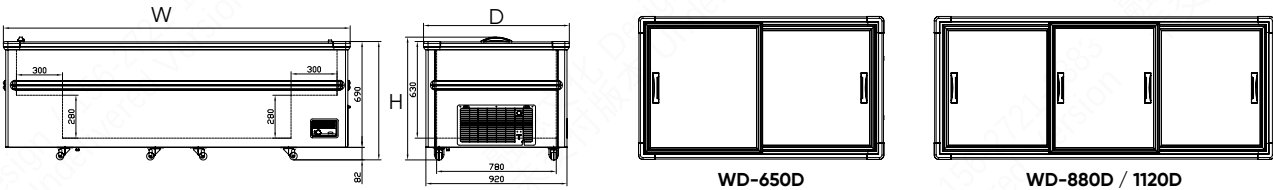
LOWE glass | Bumper bars | Static cooling



| PERFORMANCE      |                   |
|------------------|-------------------|
| Door Type        | Sliding Glass Lid |
| Voltage (V/Hz)   | 220~240~ / 50     |
| Climate Class    | 4/5               |
| Refrigerant      | R290              |
| Protection Class | I                 |



\* W: Wide, D: Depth, H: Height



| MODEL NO                    | WD-650D          | WD-880D          | WD-1120D          |
|-----------------------------|------------------|------------------|-------------------|
| Overall Dimensions [mm]     | 1638 x 958 x 800 | 2268 x 958 x 800 | 2358 x 1118 x 800 |
| Packaging Dimensions [mm]   | 1670 x 990 x 868 | 2300 x 990 x 868 | 2390 x 1150 x 868 |
| Temperature [°C]            | -18~-22          | -18~-22          | -18~-22           |
| Amps [A]                    |                  | 5.2              | 5.9               |
| Power [W]                   |                  |                  |                   |
| Lamp Power [W]              | MAX 10           | MAX 10           | MAX 10            |
| Daily Consumption [kWh/24h] |                  | 7.0kWh/24h       | 9.0kWh/24h        |
| Capacity [lt]               | 650              | 880              | 1120              |
| Weight [kg]                 | 95               | 131              | 149               |
| Doors                       | 2                | 3                | 3                 |
| HP                          |                  | 0.25             | 0.41              |

ISLAND SHOWCASE

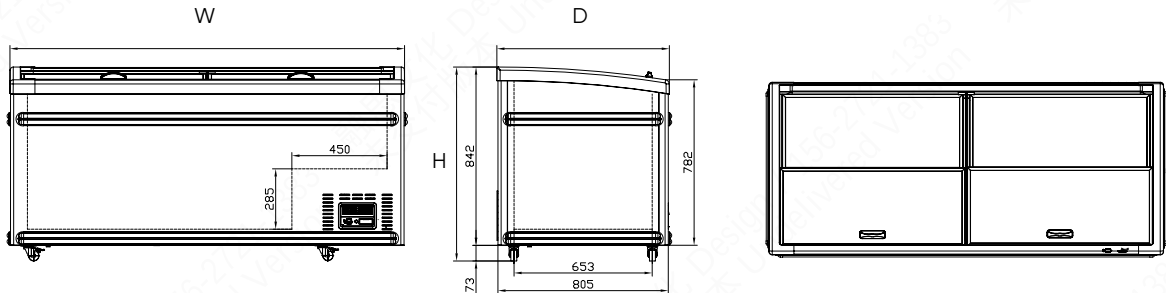
LOWE glass | Bumper bars | Inner machine



| PERFORMANCE      |                   |
|------------------|-------------------|
| Door Type        | Sliding Glass Lid |
| Voltage (V/Hz)   | 220~240~ / 50     |
| Climate Class    | 4/5               |
| Refrigerant      | R290              |
| Protection Class | I                 |



\* W: Wide, D: Depth, H: Height



| MODEL NO                    | WD-1860              | WD-2100              | WD-2500              |
|-----------------------------|----------------------|----------------------|----------------------|
| Overall Dimensions [mm]     | 1865 x 815 x 790/853 | 2105 x 815 x 790/853 | 2505 x 815 x 790/853 |
| Packaging Dimensions [mm]   | 1920 x 895 x 911/974 | 2160 x 895 x 911/974 | 2560 x 895 x 911/974 |
| Temperature [°C]            | -18~-22              | -18~-22              | -18~-22              |
| Amps [A]                    | 3.5                  | 4.0                  | 4.5                  |
| Power [W]                   |                      |                      |                      |
| Lamp Power [W]              | MAX 7                | MAX 12               | MAX 15               |
| Daily Consumption [kWh/24h] | 8.4kWh/24h           | 9.2kWh/24h           | 9.2kWh/24h           |
| Capacity [lt]               | 787                  | 830                  | 1018                 |
| Weight [kg]                 | 100                  | 120                  | 130                  |
| Doors                       | 2                    | 2                    | 3                    |
| HP                          | 1                    | 1                    | 1                    |

FREEZER

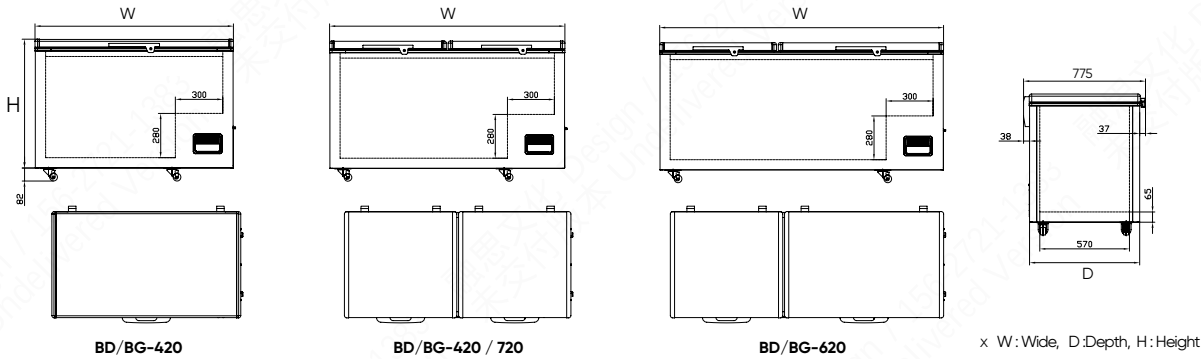
High-Density Foam Insulation | Superior Heat Retention  
Static cooling



| PERFORMANCE      |                   |
|------------------|-------------------|
| Door Type        | Foamed Hinged Lid |
| Voltage (V/Hz)   | 220~240~ / 50     |
| Climate Class    | 4/5               |
| Refrigerant      | R290              |
| Protection Class | I                 |



\* W: Wide, D: Depth, H: Height



| MODEL NO                    | BD/BG-420        | BD/BG-520        | BD/BG-620        | BD/BG-720        |
|-----------------------------|------------------|------------------|------------------|------------------|
| Overall Dimensions [mm]     | 1254 x 780 x 916 | 1504 x 780 x 916 | 1814 x 780 x 916 | 2124 x 780 x 916 |
| Packaging Dimensions [mm]   | 1295 x 770 x 885 | 1545 x 770 x 885 | 1855 x 770 x 885 | 2165 x 770 x 885 |
| Temperature [°C]            | -18~-22          | -18~-22          | -18~-22          | -18~-22          |
| Amps [A]                    | 2.0              | 2.0              | 2.0              | 2.5              |
| Power [W]                   |                  |                  |                  |                  |
| Lamp Power [W]              | MAX 10           | MAX 10           | MAX 10           | MAX 10           |
| Daily Consumption [kWh/24h] | 1.68kWh/24h      | 2.18kWh/24h      | 2.71kWh/24h      | 2.71kWh/24h      |
| Capacity [lt]               | 420              | 520              | 620              | 720              |
| Weight [kg]                 | 70               | 75               | 80               | 90               |
| Doors                       | 1                | 2                | 2                | 2                |
| HP                          | 0.25             | 0.25             | 0.25             | 0.41             |

FREEZER

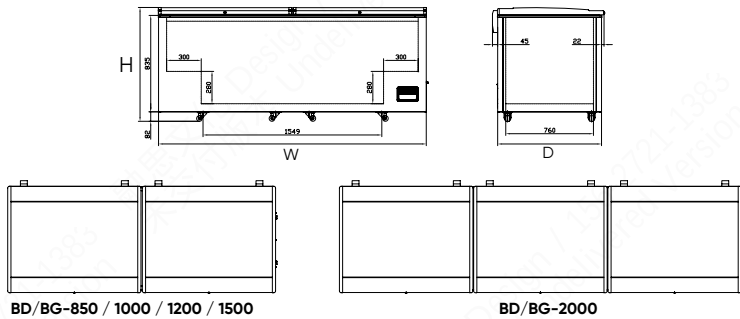
High-Density Foam Insulation | Superior Heat Retention  
Static cooling



| PERFORMANCE      |                   |
|------------------|-------------------|
| Door Type        | Foamed Hinged Lid |
| Voltage (V/Hz)   | 220~240~ / 50     |
| Climate Class    | 4/5               |
| Refrigerant      | R290              |
| Protection Class | I                 |



\* W: Wide, D: Depth, H: Height



| MODEL NO                    | BD/BG-850         | BD/BG-1000        | BD/BG-1200        | BD/BG-1500        | BD/BG-2000        |
|-----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 2020 x 800 x 989  | 2320 x 800 x 989  | 2320 x 900 x 989  | 2900 x 900 x 989  | 3485 x 900 x 989  |
| Packaging Dimensions [mm]   | 2100 x 880 x 1150 | 2400 x 880 x 1150 | 2400 x 980 x 1150 | 2980 x 980 x 1150 | 3565 x 994 x 1121 |
| Temperature [°C]            | -18~-22           | -18~-22           | -18~-22           | -18~-22           | -18~-22           |
| Amps [A]                    | 5.2               | 5.2               | 5.2A              | 5.9               | 5.9               |
| Power [W]                   |                   |                   |                   | 525               | 550               |
| Lamp Power [W]              |                   |                   |                   |                   |                   |
| Daily Consumption [kWh/24h] | 2.25kWh/24h       | 2.55kWh/24h       | 2.95kWh/24h       | 3.95kWh/24h       | 4.5kWh/24h        |
| Capacity [lt]               | 850               | 1000              | 1200              | 1500              | 2000              |
| Weight [kg]                 | 110               | 120               | 130               | 150               | 160               |
| Doors                       | 2                 | 2                 | 2                 | 3                 | 3                 |
| HP                          | 0.25              | 0.25              | 0.25              | 0.25              | 0.41              |



# RETAIL DISPLAY REFRIGERATION SERIES

Addressing the evolving needs of modern supermarkets and retail environments, the DUKERS Commercial Refrigeration Series combines precision refrigeration technology, flexible modular design, and a refined minimalist aesthetic to redefine fresh food merchandising standards.

Balancing freshness preservation, premium visual presentation, and operational efficiency, the series adapts seamlessly to diverse retail layouts and merchandising requirements. It delivers a professional, reliable, and visually refined one-stop refrigerated display solution for premium fresh food retail.



CE CB



SERIES RANGE

Fresh Meat display cooler

Multi - deck open air cooler

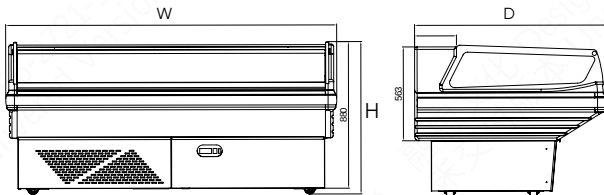
Remote Display Cooler

## FRESH MEAT DISPLAY COOLER

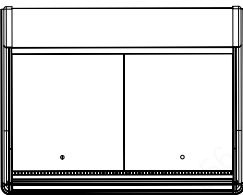
- 360°circular fan cooling
- Digital temperature controller
- micro-control system
- Interior LED lighting
- Stainless steel inner case



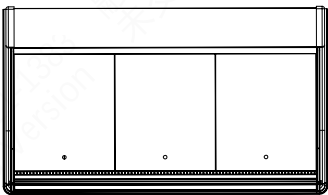
| PERFORMANCE      |                  |
|------------------|------------------|
| Door Type        | With Air Curtain |
| Voltage (V/Hz)   | 220~240~ / 50    |
| Climate Class    |                  |
| Refrigerant      |                  |
| Protection Class |                  |



\* W : Wide, D : Depth, H : Height



DHC-I15A



DHC-I20A / I25A

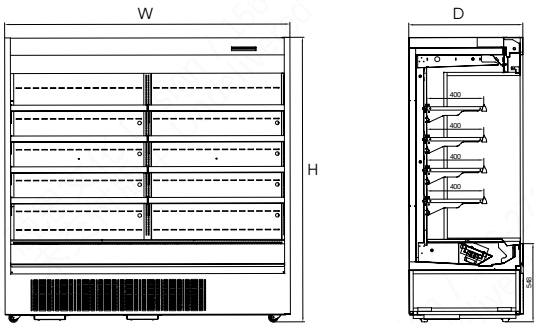
| MODEL NO                                                                                                          | DHC-I15A           | DHC-I20A           | DHC-I25A           |
|-------------------------------------------------------------------------------------------------------------------|--------------------|--------------------|--------------------|
|  Overall Dimensions [mm]     | 1500 x 1150 x 910  | 2000 x 1150 x 910  | 2500 x 1150 x 910  |
|  Packaging Dimensions [mm]   | 1570 x 1240 x 1070 | 2070 x 1240 x 1070 | 2570 x 1240 x 1070 |
|  Temperature [°C]            | -2~8               | -2~8               | -2~8               |
|  Amps [A]                    |                    |                    |                    |
|  Power [W]                   | 0.75               | 0.83               | 1.05               |
|  Lamp Power [W]              |                    |                    |                    |
|  Daily Consumption [kWh/24h] |                    |                    |                    |
|  Capacity [lt]               | 285                | 395                | 500                |
|  Weight [kg]                 | 140                | 190                | 210                |
|  HP                          |                    |                    |                    |

# MULTI - DECK OPEN AIR COOLER

- 360°circular fan cooling
- Digital temperature controller
- micro-control system
- Interior LED lighting
- Stainless steel inner case



| PERFORMANCE      |                  |
|------------------|------------------|
| Door Type        | With Air Curtain |
| Voltage (V/Hz)   | 220~240~ / 50    |
| Climate Class    |                  |
| Refrigerant      |                  |
| Protection Class |                  |



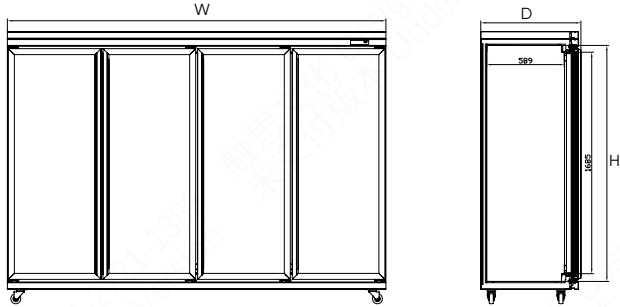
\* W: Wide, D: Depth, H: Height

| MODEL NO                    | D-IVC-1250A       | D-IVC-1500A       | D-IVC-2000A       | D-IVC-2500A       | D-IVC-3000A       | D-IVC-3500A       |
|-----------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 1282 x 800 x 2000 | 1500 x 800 x 2000 | 2000 x 800 x 2000 | 2500 x 800 x 2000 | 2968 x 800 x 2000 | 3468 x 800 x 2000 |
| Packaging Dimensions [mm]   |                   |                   |                   |                   |                   |                   |
| Temperature [°C]            | 2~10 °C           | 2~10 °C           | 2~10 °C           | 2~10 °C           | 2~10 °C           | 2~10 °C           |
| Amps [A]                    |                   |                   |                   |                   |                   |                   |
| Power [W]                   |                   |                   |                   |                   |                   |                   |
| Lamp Power [W]              |                   |                   |                   |                   |                   |                   |
| Daily Consumption [kWh/24h] |                   |                   |                   |                   |                   |                   |
| Capacity [lt]               |                   |                   |                   |                   |                   |                   |
| Weight [kg]                 |                   |                   |                   |                   |                   |                   |
| HP                          |                   |                   |                   |                   |                   |                   |
| 40"HQ                       |                   |                   |                   |                   |                   |                   |

# REMOTE DISPLAY COOLER



- Flat sliding lids
- Static cooling
- Manual defrost
- Fan assisted condenser
- Digital controller ( For Option)
- Bumper bars
- LOWE glass



\* W: Wide, D: Depth, H: Height

| MODEL NO | Overall Dimensions [mm] | Packaging Dimensions [mm] | Temperature [°C] | Capacity [lt] | Voltage (V/Hz) | Glass door   |
|----------|-------------------------|---------------------------|------------------|---------------|----------------|--------------|
| LG-2MB   | 1440 x 760 x 2070       |                           | 2~8°C            | 1378          | 220~240~ / 50  | 1left+1right |
| LG-3MB   | 2160 x 760 x 2070       |                           | 2~8°C            | 2114          | 220~240~ / 50  | 1left+2right |
| LG-4MB   | 2880 x 760 x 2070       |                           | 2~8°C            | 2850          | 220~240~ / 50  | 1left+3right |
| LG-5MB   | 3600 x 760 x 2070       |                           | 2~8°C            | 3585          | 220~240~ / 50  | 1left+4right |
| LG-6MB   | 4320 x 760 x 2070       |                           | 2~8°C            | 4321          | 220~240~ / 50  | 1left+5right |
| LG-7MB   | 5040 x 760 x 2070       |                           | 2~8°C            | 5057          | 220~240~ / 50  | 1left+6right |
| LG-8MB   | 5760 x 760 x 2070       |                           | 2~8°C            | 5793          | 220~240~ / 50  | 1left+7right |
| LG-9MB   | 6480 x 760 x 2070       |                           | 2~8°C            | 6529          | 220~240~ / 50  | 1left+8right |
| LG-10MB  | 7200 x 760 x 2070       |                           | 2~8°C            | 7265          | 220~240~ / 50  | 1left+9right |



# REACH-IN CHILLER & FREEZER

DUKERS Upright Stainless Steel Kitchen Refrigerators are engineered to meet the demanding requirements of professional commercial kitchens. The entire range features 304 stainless steel interior and exterior construction, with a fully sealed and welded bottom panel and rounded corners to eliminate hard-to-clean areas and simplify daily sanitation.

The self-closing door system features a hold-open function: doors automatically close when opened to less than 90°, while remaining open when positioned beyond 90°. Durable hinges are backed by a lifetime warranty for long-term reliability.

A forced-air cooling system with automatic defrost ensures consistent and stable temperatures throughout the cabinet. The compressor is available in either top-mounted or bottom-mounted configurations, providing greater flexibility for different kitchen layouts and space requirements.

Ideal for restaurants, hotels, institutional kitchens, and other professional foodservice environments, the series provides reliable refrigerated and frozen storage for fresh ingredients and food products.



## SERIES RANGE

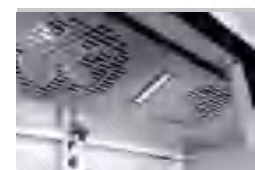
Economy Bottom-Mounted Upright Refrigerator & Freezer

Bottom-Mounted Upright Refrigerator & Freezer

Top-Mounted Upright Refrigerator & Freezer

Top-Mounted Upright Glass Door Refrigerator

# ECONOMY BOTTOM-MOUNTED UPRIGHT REFRIGERATOR & FREEZER



## Crystal-clear Glass Display

Perfect visibility to showcase cakes and desserts in detail.



## Precision Temperature Control

Digital Temperature Controller with Automatic Defrost — Accurate control with reduced maintenance



## Efficient and Practical Shelf Design

Flexible, Durable, Easy-to-Clean Shelving for Maximum Space Utilization



## Lockable Design

Ensures Safe and Secure Food Storage



## Premium Removable Door Gasket

Easy to Remove and Clean, Ensuring Optimal Hygiene



## Bottom-Mounted Refrigeration System

Bottom Air Intake & Exhaust for Efficient Condenser Cooling

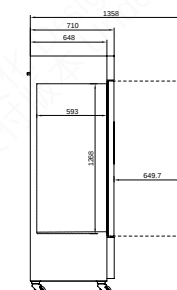
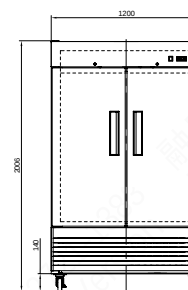
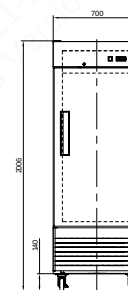
## ECONOMY BOTTOM-MOUNTED UPRIGHT REFRIGERATOR & FREEZER



D28ER / D28EF



D47ER / D47EF



### PERFORMANCE

|                  |               |
|------------------|---------------|
| Voltage (V / Hz) | 220~240~ / 50 |
| Climate Class    | 4/5           |
| Refrigerant      | R290          |
| Protection Class | I             |

| MODEL NO                                                                                                          | D28ER            | D28EF            | D47ER             | D47EF             |
|-------------------------------------------------------------------------------------------------------------------|------------------|------------------|-------------------|-------------------|
|  Overall Dimensions [mm]     | 700 x 710 x 2006 | 700 x 710 x 2006 | 1200 x 710 x 2006 | 1200 x 710 x 2006 |
|  Packaging Dimensions [mm]   | 740 x 750 x 2106 | 740 x 750 x 2106 | 1240 x 750 x 2106 | 1240 x 750 x 2106 |
|  Temperature [°C]            | 0~10             | -18~-22          | 0~10              | -18~-22           |
|  Amps [A]                    | 2.3              | 2.5              | 3.0               | 3.0               |
|  Power [W]                   | 350              | 500              | 550               | 680               |
|  Lamp Power [W]              | MAX15            | MAX15            | MAX15             | MAX15             |
|  Daily Consumption [kWh/24h] | 1.86kWh/24h      | 4.59kWh/24h      | 2.54kWh/24h       | 7.57kWh/24h       |
|  Capacity [lt]               | 451              | 451              | 835               | 835               |
|  Weight [kg]                 | 90               | 100              | 137               | 140               |
|  Doors                       | 1                | 1                | 2                 | 2                 |
|  Shelves                     | 3                | 3                | 6                 | 6                 |
|  HP                          | 0.36             | 0.64             | 0.64              | 0.85              |

# BOTTOM-MOUNTED UPRIGHT REFRIGERATOR & FREEZER



**Crystal-clear Glass Display**  
Perfect visibility to showcase cakes and desserts in detail.



**Efficient and Practical Shelf Design**  
Flexible, Durable, Easy-to-Clean Shelving for Maximum Space Utilization



**Premium Removable Door Gasket**  
Easy to Remove and Clean, Ensuring Optimal Hygiene



**Precision Temperature Control**  
Digital Temperature Controller with Automatic Defrost – Accurate control with reduced maintenance



**Lockable Design**  
Ensures Safe and Secure Food Storage



**Rounded Corner Design**  
Easy-to-Clean Design for Improved Hygiene



**Bottom-Mounted Refrigeration System**  
Bottom Air Intake & Exhaust for Efficient Condenser Cooling

# BOTTOM-MOUNTED UPRIGHT REFRIGERATOR & FREEZER



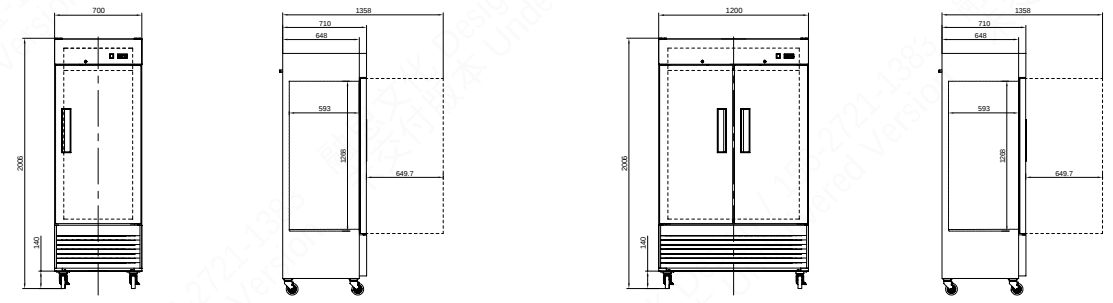
| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4,5           |
| Refrigerant      | R290          |
| Protection Class | I             |



D28R / D28F



D55R / D55F



| MODEL NO                                                                                                          | D28R             | D28F             | D55R              | D55F              |
|-------------------------------------------------------------------------------------------------------------------|------------------|------------------|-------------------|-------------------|
|  Overall Dimensions [mm]     | 700 x 830 x 2040 | 700 x 830 x 2040 | 1400 x 830 x 2042 | 1400 x 830 x 2042 |
|  Packaging Dimensions [mm]   | 750 x 870 x 2143 | 750 x 870 x 2143 | 1440 x 870 x 2143 | 1440 x 870 x 2143 |
|  Temperature [°C]            | 0~10             | -18~-22          | 0~10              | -18~-22           |
|  Amps [A]                    | 2.3              | 3.0              | 3.0               | 4.0               |
|  Power [W]                   | 350              | 550              | 680               | 830               |
|  Lamp Power [W]              | MAX15            | MAX15            | MAX15             | MAX15             |
|  Daily Consumption [kWh/24h] | 2.25kWh/24h      | 5.29kWh/24h      | 3.46kWh/24h       | 10.34kWh/24h      |
|  Capacity [lt]               | 530.6            | 530.6            | 1178              | 1178              |
|  Weight [kg]                 | 90               | 110              | 170               | 180               |
|  Doors                       | 1                | 1                | 2                 | 2                 |
|  Shelves                     | 4                | 4                | 8                 | 8                 |
|  HP                          | 0.25             | 0.58             | 0.87              | 1                 |

# TOP-MOUNTED UPRIGHT REFRIGERATOR & FREEZER



### Top-Mounted Refrigeration System

Top Air Intake & Exhaust for Efficient Condenser Cooling



### Precision Temperature Control

Digital Temperature Controller with Automatic Defrost — Accurate control with reduced maintenance



### Crystal-clear Glass Display

Perfect visibility to showcase cakes and desserts in detail.



### Efficient and Practical Shelf Design

Flexible, Durable, Easy-to-Clean Shelving for Maximum Space Utilization



### Lockable Design

Ensures Safe and Secure Food Storage



### Premium Removable Door Gasket

Easy to Remove and Clean, Ensuring Optimal Hygiene



### Rounded Corner Design

Easy-to-Clean Design for Improved Hygiene

# TOP-MOUNTED UPRIGHT REFRIGERATOR & FREEZER



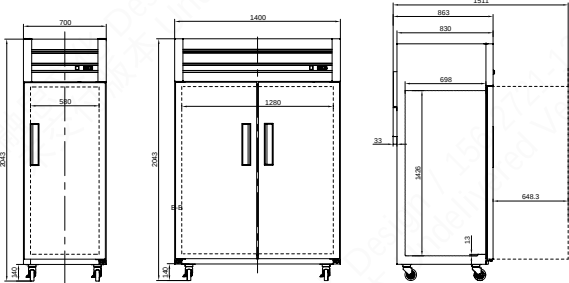
| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4,5,ST        |
| Refrigerant      | R290          |
| Protection Class | I             |



D28AR / D28AF



D55AR / D55AF



| MODEL NO                    | D28AR            | D28AF            | D55AR             | D55AF             |
|-----------------------------|------------------|------------------|-------------------|-------------------|
| Overall Dimensions [mm]     | 700 x 863 x 2043 | 700 x 863 x 2043 | 1400 x 863 x 2043 | 1400 x 863 x 2043 |
| Packaging Dimensions [mm]   | 740 x 880 x 2143 | 740 x 880 x 2143 | 1445 x 880 x 2143 | 1445 x 880 x 2143 |
| Temperature [°C]            | 0~10             | -18~-22          | 0~10              | -18~-22           |
| Amps [A]                    | 2.3              | 3.0              | 3.6               | 4.5               |
| Power [W]                   | 350              | 550              | 680               | 830               |
| Lamp Power [W]              | MAX15            | MAX15            | MAX15             | MAX15             |
| Daily Consumption [kWh/24h] | 2.25kWh/24h      | 5.29kWh/24h      | 3.46kWh/24h       | 10.34kWh/24h      |
| Capacity [lt]               | 540              | 540              | 1196              | 1196              |
| Weight [kg]                 | 103.5            | 112              | 160               | 170               |
| Doors                       | 1                | 1                | 2                 | 2                 |
| Shelves                     | 4                | 4                | 8                 | 8                 |
| HP                          | 0.25             | 0.58             | 0.87              | 1                 |

# TOP-MOUNTED UPRIGHT GLASS DOOR REFRIGERATOR



**Top-Mounted Refrigeration System**  
Top Air Intake & Exhaust for Efficient Condenser Cooling



**Precision Temperature Control**  
Digital Temperature Controller with Automatic Defrost — Accurate control with reduced maintenance



**Crystal-clear Glass Display**  
Perfect visibility to showcase cakes and desserts in detail.



**Efficient and Practical Shelf Design**  
Flexible, Durable, Easy-to-Clean Shelving for Maximum Space Utilization



**Premium Removable Door Gasket**  
Easy to Remove and Clean, Ensuring Optimal Hygiene



**Lockable Design**  
Ensures Safe and Secure Food Storage



**Rounded Corner Design**  
Easy-to-Clean Design for Improved Hygiene

# TOP-MOUNTED UPRIGHT GLASS DOOR REFRIGERATOR



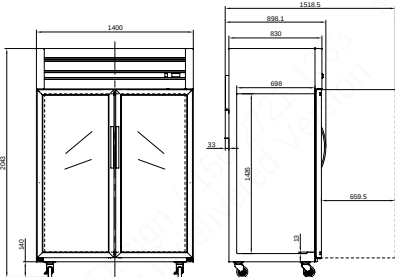
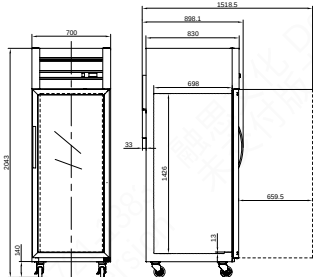
| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4,5,ST        |
| Refrigerant      | R290          |
| Protection Class | I             |



D28ARG



D55ARG



| MODEL NO                                                                                                          | D28ARG           | D55ARG            |
|-------------------------------------------------------------------------------------------------------------------|------------------|-------------------|
|  Overall Dimensions [mm]     | 700 x 898 x 2043 | 1400 x 898 x 2043 |
|  Packaging Dimensions [mm]   | 740 x 910 x 2143 | 1442 x 910 x 2143 |
|  Temperature [°C]            | 0~10             | 0~10              |
|  Amps [A]                    | 2.3              | 3.6               |
|  Power [W]                   | 350              | 680               |
|  Lamp Power [W]              | MAX30            | MAX30             |
|  Daily Consumption [kWh/24h] | 2.77kWh/24h      | 3.46kWh/24h       |
|  Capacity [lt]               | 540              | 1196              |
|  Weight [kg]                 | 118.5            | 200               |
|  Doors                       | 1                | 2                 |
|  Shelves                     | 3                | 6                 |
|  HP                          | 0.25             | 0.87              |



# UNDERCOUNTER REFRIGERATOR & FREEZER

DUKERS Stainless Steel Worktop Refrigerators are designed to meet the dual demands of efficient food preparation and ingredient storage in professional kitchens. The entire range features 304 stainless steel construction and reinforced worktops, providing excellent durability and strength for everyday food preparation tasks.

The self-closing door system, combined with lifetime-warranty door hinges, ensures smooth and reliable operation. Forced-air cooling and digital temperature control maintain stable and uniform temperatures throughout the cabinet.

The modular design allows multiple units to be seamlessly connected, providing flexible configurations for commercial worktops of different lengths. Ideal for restaurant kitchens, hotel preparation areas, institutional kitchens, and other professional foodservice environments, the series combines convenient food storage with efficient preparation space.

SERIES RANGE

GN COUNTER-700 SERIES

SNACK COUNTER-600 SERIES

PIZZA COUNTER-800 SERIES



# UNDERCOUNTER REFRIGERATOR & FREEZER



**Durable Stainless Steel Construction**  
Corrosion-resistant, easy to clean, suitable for heavy-duty use



**Rear Sliding Doors**  
Convenient access for staff to serve and restock items.



**Heavy-duty Shelves**  
Flexible shelving to accommodate cakes of different sizes.



**Visible Temperature Monitoring**  
Provides reliable reference for management and maintenance



**Optional Splashback Panel**  
Prevents spills and keeps the workspace clean



**Flexible Door & Drawer Options**  
Optional Drawers / Foamed Door / Glass Door – Offers flexible combinations to suit various storage and display needs

# GN COUNTER-700 SERIES

# SNACK COUNTER-600 SERIES

# PIZZA COUNTER-800 SERIES



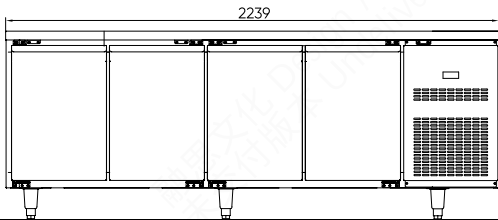
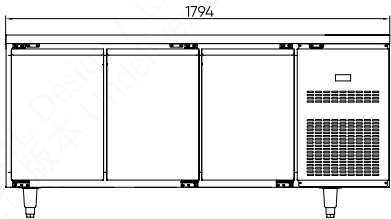
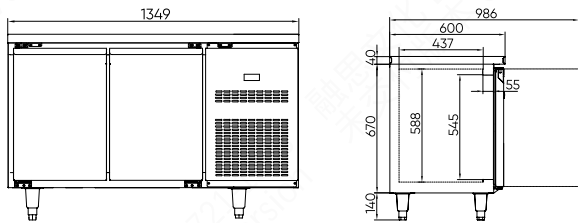
| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4,5,ST        |
| Refrigerant      | R290          |
| Protection Class | I             |

- Stainless steel inside and outside,sealed interior floors and rounder cabinet corners for easy cleaning
- Self closing doors with stay open feature,lifetime guaranteed door hinges
- Digital temperature controller with automatic defrost system
- Forced air refrigeration system
- Adjustable,heavy duty shelves
- Adjustable feet

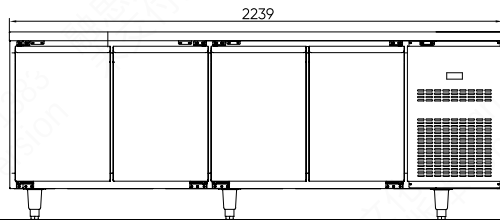
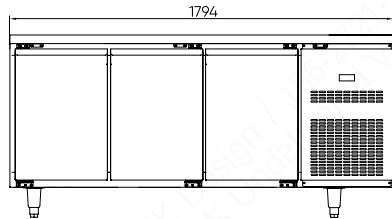
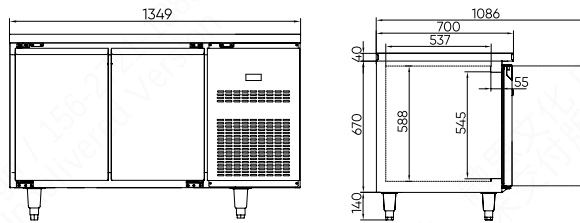


| MODEL NO                    | T14-6F-L2        | T18-6F-L3        | T22-6F-L4        | T14-7F-L2        | T18-7F-L3        | T22-7F-L4        | T15-8F-L2        | T20-8F-L3        |
|-----------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Overall Dimensions [mm]     | 1349 x 600 x 850 | 1794 x 600 x 850 | 2239 x 600 x 850 | 1349 x 700 x 850 | 1794 x 700 x 850 | 2239 x 700 x 850 | 1509 x 800 x 850 | 2034 x 800 x 850 |
| Packaging Dimensions [mm]   | 1399 x 650 x 890 | 1844 x 650 x 890 | 2289 x 650 x 890 | 1399 x 750 x 890 | 1844 x 750 x 890 | 2289 x 750 x 890 | 1559 x 850 x 890 | 2084 x 850 x 890 |
| Temperature [°C]            | -18~-22          | -18~-22          | -18~-22          | -18~-22          | -18~-22          | -18~-22          | -18~-22          | -18~-22          |
| Amps [A]                    | 2.3              | 2.6              | 2.6              | 2.3              | 2.6              | 2.6              | 2.3              | 2.6              |
| Power [W]                   |                  |                  |                  |                  |                  |                  |                  |                  |
| Lamp Power [W]              |                  |                  |                  |                  |                  |                  |                  |                  |
| Daily Consumption [kWh/24h] | 7.46kWh/24h      | 8.73kWh/24h      | 10.15kWh/24h     | 5.18kWh/24h      | 6.32kWh/24h      | 7.46kWh/24h      | 6.03kWh/24h      | 7.61kWh/24h      |
| Capacity [lt]               | 228              | 334              | 452              | 260              | 403              | 546              | 366              | 564              |
| Weight [kg]                 | 70               | 90               | 110              | 70               | 90               | 120              | 90               | 120              |
| Doors                       | 2                | 2                | 4                | 2                | 3                | 4                | 2                | 3                |
| Shelves                     | 2                | 3                | 4                | 2                | 3                | 4                | 2                | 3                |
| HP                          | 0.64             | 0.85             | 0.85             | 0.64             | 0.85             | 0.85             | 0.64             | 0.85             |

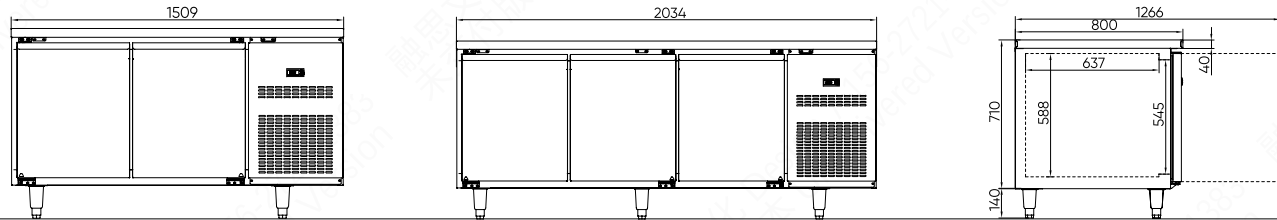
COUNTER-600 SERIES



COUNTER-700 SERIES



COUNTER-800 SERIES



| MODEL NO                    | T14-6R-L2        | T18-6R-L3        | T22-6R-L4        | T14-7R-L2        | T18-7R-L3        | T22-7R-L4        | T15-8R-L2        | T20-8R-L3        |
|-----------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| Overall Dimensions [mm]     | 1349 x 600 x 850 | 1794 x 600 x 850 | 2239 x 600 x 850 | 1349 x 700 x 850 | 1794 x 700 x 850 | 2239 x 700 x 850 | 1509 x 800 x 850 | 2034 x 800 x 850 |
| Packaging Dimensions [mm]   | 1399 x 650 x 890 | 1844 x 650 x 890 | 2289 x 650 x 890 | 1399 x 750 x 890 | 1844 x 750 x 890 | 2289 x 750 x 890 | 1559 x 850 x 890 | 2084 x 850 x 890 |
| Temperature [°C]            | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             |
| Amps [A]                    | 2.3              | 2.6              | 2.6              | 2.3              | 2.6              | 2.6              | 2.3              | 2.6              |
| Power [W]                   |                  |                  |                  |                  |                  |                  |                  |                  |
| Lamp Power [W]              |                  |                  |                  |                  |                  |                  |                  |                  |
| Daily Consumption [kWh/24h] | 1.47kWh/24h      | 2.38kWh/24h      | 1.86kWh/24h      | 1.52kWh/24h      | 1.77kWh/24h      | 2.89kWh/24h      | 1.71kWh/24h      | 2.05kWh/24h      |
| Capacity [lt]               | 228              | 334              | 546              | 260              | 403              | 546              | 366              | 564              |
| Weight [kg]                 | 70               | 90               | 110              | 70               | 90               | 120              | 90               | 120              |
| Doors                       | 2                | 3                | 4                | 2                | 3                | 4                | 2                | 3                |
| Shelves                     | 2                | 3                | 4                | 2                | 3                | 4                | 2                | 3                |
| HP                          | 0.24             | 0.36             | 0.44             | 0.24             | 0.36             | 0.44             | 0.36             | 0.44             |

# GN COUNTER-700 SERIES

# SNACK COUNTER-600 SERIES

# PIZZA COUNTER-800 SERIES



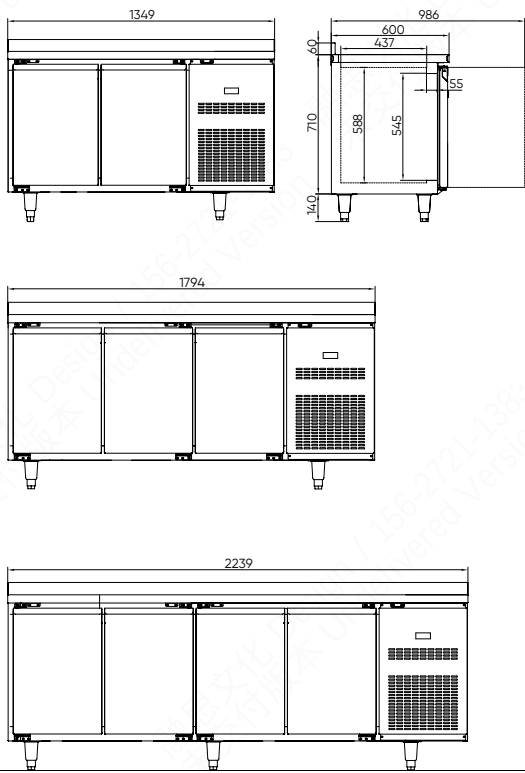
| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220~240~ / 50 |
| Climate Class    | 4,5           |
| Refrigerant      | R290          |
| Protection Class | I             |

- Stainless steel inside and outside,sealed interior floors and rounder
- cabinet corners for easy cleaning
- Self closing doors with stay open feature,lifetime guaranteed door hinges
- Digital temperature controller with automatic defrost system
- Forced air refrigeration system
- Adjustable,heavy duty shelves
- Adjustable feet

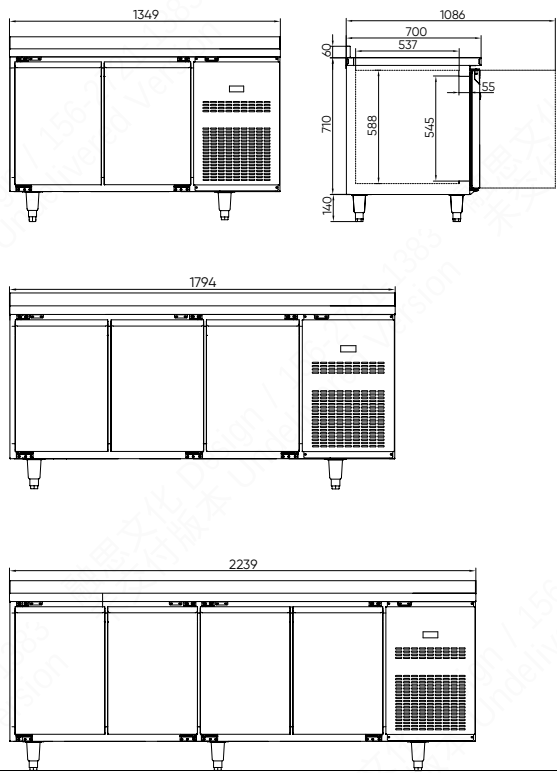


| MODEL NO                                                                                                        | T14-6FB-L2       | T18-6FB-L3       | T22-6FB-L4       | T14-7FB-L2       | T18-7FB-L3       | T22-7FB-L4       | T15-8FB-L2       | T20-8FB-L3       |
|-----------------------------------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
|  Overall Dimensions [mm]     | 1349 x 600 x 850 | 1794 x 600 x 850 | 2239 x 600 x 850 | 1349 x 700 x 850 | 1794 x 700 x 850 | 2239 x 700 x 850 | 1509 x 800 x 850 | 2034 x 800 x 850 |
|  Packaging Dimensions [mm]   | 1399 x 650 x 890 | 1844 x 650 x 890 | 2289 x 650 x 890 | 1399 x 750 x 890 | 1844 x 750 x 890 | 2289 x 750 x 890 | 1559 x 850 x 890 | 2084 x 850 x 890 |
|  Temperature [°C]            | -18~-22          | -18~-22          | -18~-22          | -18~-22          | -18~-22          | -18~-22          | -18~-22          | -18~-22          |
|  Amps [A]                    | 2.3              | 2.6              | 2.6              | 2.3              | 2.6              | 2.6              | 2.3              | 2.6              |
|  Power [W]                   |                  |                  |                  |                  |                  |                  |                  |                  |
|  Lamp Power [W]              |                  |                  |                  |                  |                  |                  |                  |                  |
|  Daily Consumption [kWh/24h] | 7.46kWh/24h      | 2.38kWh/24h      | 10.15kWh/24h     | 1.52kWh/24h      | 6.32kWh/24h      | 7.46kWh/24h      | 1.71kWh/24h      | 7.61kWh/24h      |
|  Capacity [lt]               | 228              | 334              | 452              | 260              | 403              | 546              | 366              | 564              |
|  Weight [kg]                 | 70               | 90               | 110              | 70               | 90               | 120              | 90               | 120              |
|  Doors                       | 2                | 3                | 4                | 2                | 3                | 4                | 2                | 3                |
|  Shelves                     | 2                | 3                | 4                | 2                | 3                | 4                | 2                | 3                |
|  HP                          | 0.64             | 0.85             | 0.85             | 0.64             | 0.85             | 0.85             | 0.64             | 0.85             |

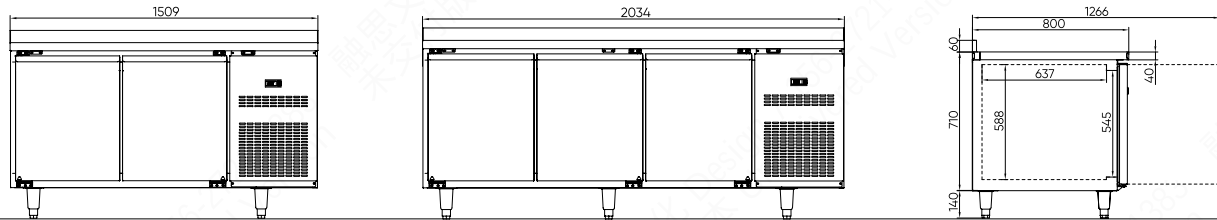
COUNTER-600 SERIES



COUNTER-700 SERIES



COUNTER-800 SERIES



| MODEL NO                                                                                                          | T14-6RB-L2       | T18-6RB-L3       | T22-6RB-L4       | T14-7RB-L2       | T18-7RB-L3       | T22-7RB-L4       | T15-8RB-L2       | T20-8RB-L3       |
|-------------------------------------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
|  Overall Dimensions [mm]     | 1349 x 600 x 850 | 1794 x 600 x 850 | 2239 x 600 x 850 | 1349 x 700 x 850 | 1794 x 700 x 850 | 2239 x 700 x 850 | 1509 x 800 x 850 | 2034 x 800 x 850 |
|  Packaging Dimensions [mm]   | 1399 x 650 x 890 | 1844 x 650 x 890 | 2289 x 650 x 890 | 1399 x 750 x 890 | 1844 x 750 x 890 | 2289 x 750 x 890 | 1559 x 850 x 890 | 2084 x 850 x 890 |
|  Temperature [°C]            | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             |
|  Amps [A]                    | 2.3              | 2.6              | 2.6              | 2.3              | 2.6              | 2.6              | 2.3              | 2.6              |
|  Power [W]                   |                  |                  |                  |                  |                  |                  |                  |                  |
|  Lamp Power [W]              |                  |                  |                  |                  |                  |                  |                  |                  |
|  Daily Consumption [kWh/24h] | 1.47kWh/24h      |                  | 1.86kWh/24h      | 6.03kWh/24h      | 1.77kWh/24h      | 2.89kWh/24h      | 8.73kWh/24h      | 2.05kWh/24h      |
|  Capacity [lt]               | 228              | 334              | 452              | 260              | 403              | 546              | 366              | 564              |
|  Weight [kg]                 | 70               | 90               | 110              | 90               | 90               | 120              | 90               | 120              |
|  Doors                       | 2                | 3                | 4                | 2                | 3                | 4                | 3                | 3                |
|  Shelves                     | 2                | 3                | 4                | 2                | 3                | 4                | 3                | 3                |
|  HP                          | 0.24             | 0.36             | 0.44             | 0.24             | 0.36             | 0.44             | 0.36             | 0.44             |

# GN COUNTER-700 SERIES

# SNACK COUNTER-600 SERIES

# PIZZA COUNTER-800 SERIES

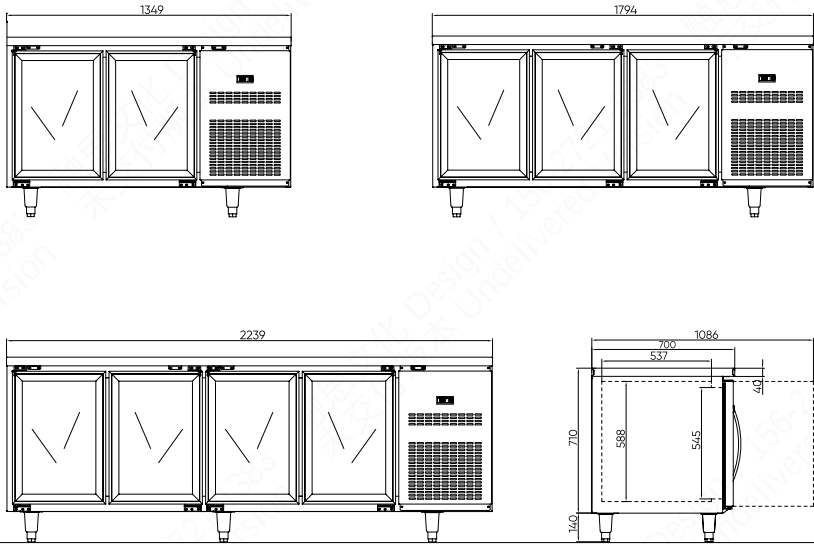


| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4,5           |
| Refrigerant      | R290          |
| Protection Class | I             |

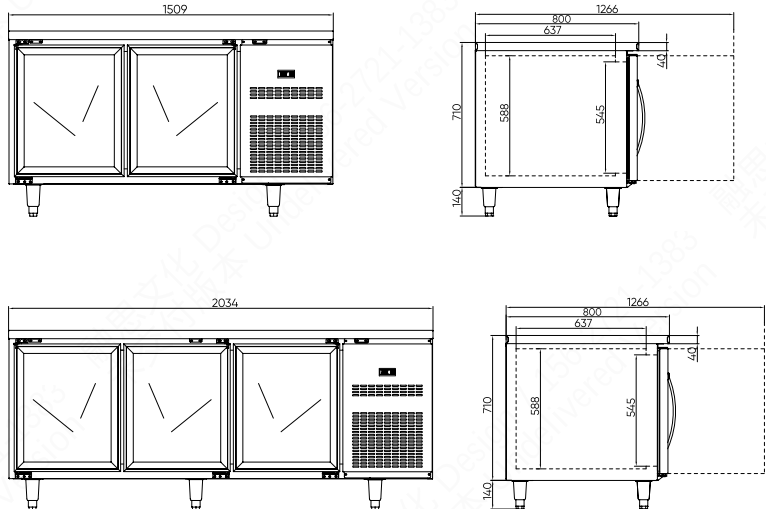
- Stainless steel inside and outside,sealed interior floors and rounder
- cabinet corners for easy cleaning
- Self closing doors with stay open feature,lifetime guaranteed door hinges
- Digital temperature controller with automatic defrost system
- Forced air refrigeration system
- Adjustable,heavy duty shelves
- Adjustable feet



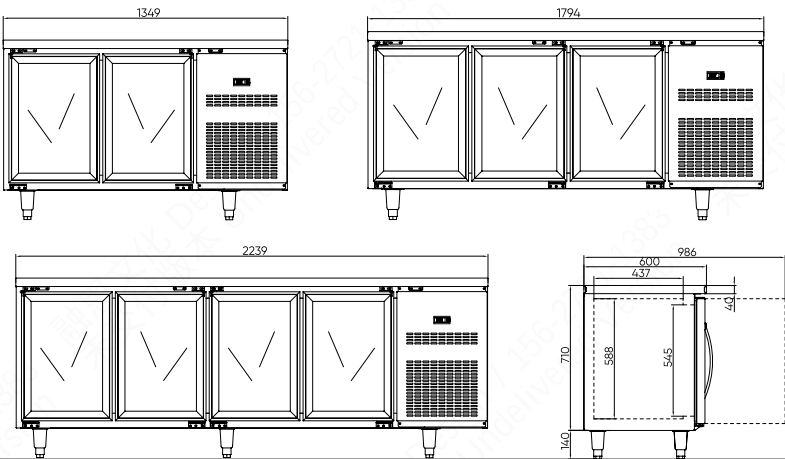
COUNTER-700 SERIES



COUNTER-800 SERIES



COUNTER-600 SERIES



| MODEL NO |                             | T14-6R-GA2       | T14-7R-GA2       | T15-8R-GA2       | T18-6R-GA3       | T18-7R-GA3       | T20-8R-GA3       | T22-6R-GA4       | T22-7R-GA4       |
|----------|-----------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
|          | Overall Dimensions [mm]     | 1349 x 600 x 850 | 1349 x 700 x 850 | 1509 x 800 x 850 | 1794 x 600 x 850 | 1794 x 700 x 850 | 2034 x 800 x 850 | 2239 x 600 x 850 | 2239 x 700 x 850 |
|          | Packaging Dimensions [mm]   | 1399 x 650 x 890 | 1399 x 750 x 890 | 1559 x 850 x 890 | 1844 x 650 x 890 | 1844 x 750 x 890 | 2084 x 850 x 890 | 2289 x 650 x 890 | 2289 x 750 x 890 |
|          | Temperature [°C]            | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             | 0~10             |
|          | Amps [A]                    | 1.5              | 1.5              | 1.7              | 1.7              | 1.7              | 2.1              | 2.1              | 2.1              |
|          | Power [W]                   |                  |                  |                  |                  |                  |                  |                  |                  |
|          | Lamp Power [W]              | MAX15            | MAX15            | MAX15            | MAX15            | MAX15            | MAX15            | MAX15            | MAX15            |
|          | Daily Consumption [kWh/24h] | 1.47kWh/24h      | 1.52kWh/24h      | 1.71kWh/24h      | 2.38kWh/24h      | 1.77kWh/24h      | 2.05kWh/24h      | 1.86kWh/24h      | 2.89kWh/24h      |
|          | Capacity [lt]               | 228              | 260              | 366              | 334              | 403              | 564              | 452              | 546              |
|          | Weight [kg]                 | 70               | 70               | 90               | 90               | 90               | 120              | 110              | 120              |
|          | Doors                       | 2                | 2                | 2                | 3                | 3                | 3                | 4                | 4                |
|          | Shelves                     | 2                | 2                | 2                | 3                | 3                | 3                | 4                | 4                |
|          | HP                          | 0.24             | 0.24             | 0.36             | 0.36             | 0.36             | 0.44             | 0.44             | 0.44             |



# SALADETTES

DUKERS Stainless Steel Worktop Refrigerators are designed to meet the dual demands of efficient food preparation and ingredient storage in professional kitchens. The entire range features 304 stainless steel construction and reinforced worktops, providing excellent durability and strength for everyday food preparation tasks.

The self-closing door system, combined with lifetime-warranty door hinges, ensures smooth and reliable operation. Forced-air cooling and digital temperature control maintain stable and uniform temperatures throughout the cabinet.

The modular design allows multiple units to be seamlessly connected, providing flexible configurations for commercial worktops of different lengths. Ideal for restaurant kitchens, hotel preparation areas, institutional kitchens, and other professional foodservice environments, the series combines convenient food storage with efficient preparation space.



Stainless steel interior and exterior, floors and rounded cabinet corners for easy cleaning.

Self closing doors with stay open feature.

B



Lifetime guaranteed door hinges.



Heavy duty shelves.



Digital temperature controller with automatic defrost system.



Back mounted compressor.



Heavy duty shelves.

SERIES RANGE

SALADETTES

SALADETTES



| PERFORMANCE      |               |
|------------------|---------------|
| Voltage (V/Hz)   | 220-240~ / 50 |
| Climate Class    | 4,5,ST        |
| Refrigerant      | R290          |
| Protection Class | I             |



PIZZA PREP REFRIGERATOR TABLE



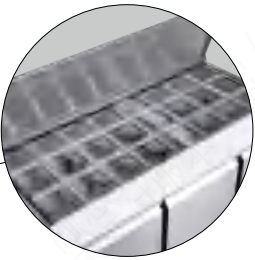
SALAD WORKING TABLE



PIZZA PREP REFRIGERATOR TABLE

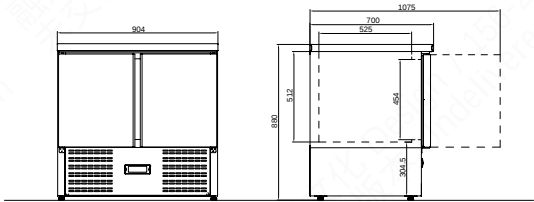


SALAD PREP REFRIGERATOR TABLE

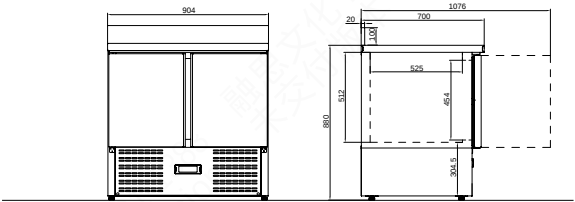


| MODEL NO                    | TS2-L2           | TS3-L3            | TS2-B-L2         | TS3-B-L3          |
|-----------------------------|------------------|-------------------|------------------|-------------------|
| Overall Dimensions [mm]     | 904 x 700 x 880  | 1369 x 700 x 880  | 904 x 700 x 980  | 1369 x 700 x 980  |
| Packaging Dimensions [mm]   | 954 x 750 x 1020 | 1419 x 750 x 1020 | 954 x 750 x 1120 | 1419 x 750 x 1120 |
| Temperature [°C]            | 0~10             | 0~10              | 0~10             | 0~10              |
| Amps [A]                    | 1.5              | 1.8               | 1.5              | 1.8               |
| Power [W]                   | 240              | 300               | 240              | 300               |
| Daily Consumption [kWh/24h] | 1.8kWh/24h       | 2.0kWh/24h        | 1.8kWh/24h       | 2.0kWh/24h        |
| Capacity [lt]               | 196              | 320               | 196              | 320               |
| Weight [kg]                 | 60               | 80                | 60               | 80                |
| Doors                       | 2                | 3                 | 2                | 3                 |
| Shelves                     | 2                | 3                 | 2                | 3                 |
| HP                          | 0.24             | 0.35              | 0.24             | 0.35              |

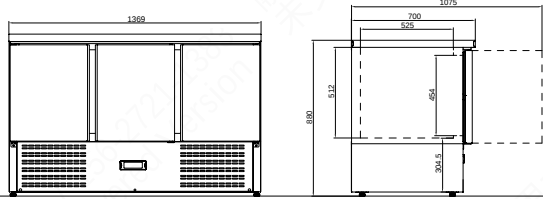
SALAD WORKING TABLE



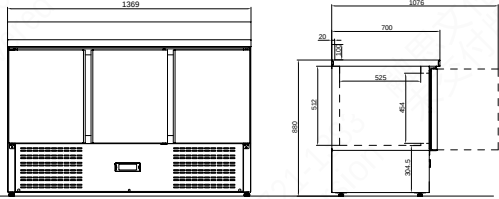
TS2-L2



TS2-B-L2

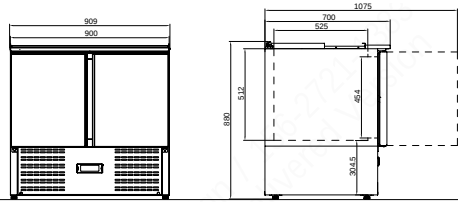


TS3-L3

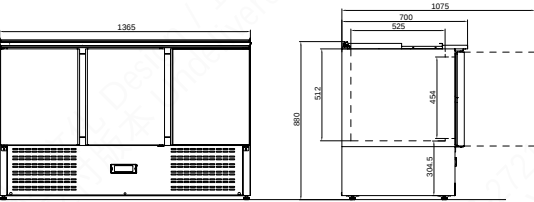


TS3-B-L3

SALAD PREP REFRIGERATOR TABLE

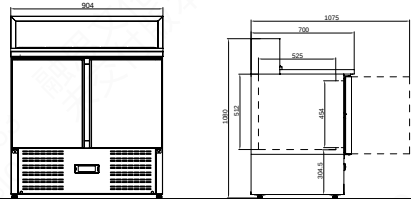


TS2-PC-L2

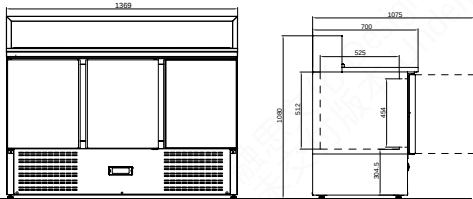


TS3-PC-L3

SALAD PREP REFRIGERATOR TABLE

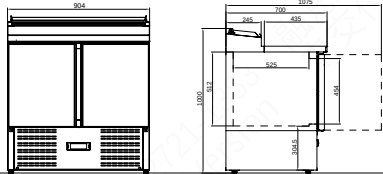


TS2-SC-L2

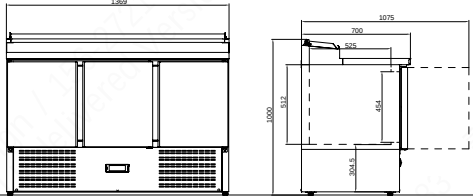


TS3-SC-L3

PIZZA PREP REFRIGERATOR TABLE



TS2-PS-L2



TS3-PS-L3

| MODEL NO                    | TS2-SC-L2        | TS3-SC-L3         | TS2-PC-L2        | TS3-PC-L3         | TS2-PS-L2        | TS3-PS-L3         |
|-----------------------------|------------------|-------------------|------------------|-------------------|------------------|-------------------|
| Overall Dimensions [mm]     | 904 x 700 x 1080 | 1369 x 700 x 1080 | 904 x 700 x 880  | 1369 x 700 x 880  | 904 x 700 x 1000 | 1369 x 700 x 1000 |
| Packaging Dimensions [mm]   | 954 x 750 x 1220 | 1419 x 750 x 220  | 954 x 750 x 1020 | 1419 x 750 x 1020 | 954 x 750 x 1220 | 1419 x 750 x 1220 |
| Temperature [°C]            | 0~10             | 0~10              | 0~10             | 0~10              | 0~10             | 0~10              |
| Amps [A]                    | 1.5              | 1.8               | 1.5              | 1.8               | 1.5              | 1.8               |
| Power [W]                   | 240              | 300               | 240              | 300               | 240              | 300               |
| Daily Consumption [kWh/24h] | 1.8kWh/24h       | 2.0kWh/24h        | 1.8kWh/24h       | 2.0kWh/24h        | 1.8kWh/24h       | 2.0kWh/24h        |
| Capacity [lt]               | 196              | 320               | 196              | 320               | 196              | 320               |
| Weight [kg]                 | 90               | 130               | 60               | 80                | 70               | 80                |
| Doors                       | 2                | 3                 | 2                | 3                 | 2                | 3                 |
| Shelves                     | 2                | 3                 | 2                | 3                 | 2                | 3                 |
| HP                          | 0.24             | 0.35              | 0.24             | 0.35              | 0.24             | 0.35              |



•Gas / Electric Heating

# COUNTERTOP MODELS

The DUKERS tabletop modular cooking equipment is designed to deliver efficient, flexible cooking performance for demanding commercial kitchens. The range is available in both gas and electric configurations, covering a comprehensive selection of cooking equipment including Chinese wok ranges, ceramic cookers, noodle cookers, charbroilers, fryers, soup warmers, griddles, and more.

Designed to support a wide variety of cooking applications—from frying and stir-frying to deep-frying, boiling, grilling, searing, and food holding—the series provides versatile solutions for different commercial foodservice operations.

Built with heavy-duty 304 stainless steel, the entire range offers excellent durability, corrosion resistance, and easy cleaning. Its modular design allows individual units to be freely combined and configured according to different kitchen layouts and workflows, with 700 mm and 900 mm width options available to meet diverse space requirements.

From powerful gas cooking to precise electric temperature control, every unit is equipped with an overheat protection system to ensure reliable and safe operation under intensive commercial use.

Ideal for restaurants, fast-food outlets, cafeterias, canteens, snack bars, and other foodservice establishments, DAX modular cooking equipment provides a practical and dependable solution for on-site cooking.



## SERIES RANGE

Gas stoves

Electric Cooker

Noodle Boiler

Grill

Fryer

Boiling Pan

Griddle

# COUNTERTOP MODULAR COOKING RANGE



## Overheat Safety Device

Built-in 230 °C safety cut-off with manual reset for reliable protection.



## Cast Iron Grilling Grates

Heavy-duty cast iron grates for stable, reliable grilling performance.



## Premium Heating Tubes

Equipped with high-quality heating tubes and a convenient flip-up design for easy operation.



## Pull-out Grease Tray

Removable oil collection tray for easy grease disposal and cleaning.



## GN Pan Compatibility

Accommodates various sizes of GN pans for flexible use.



## Convenient Water Inlet & Drainage

Quick and easy water access for both inlet and drainage.



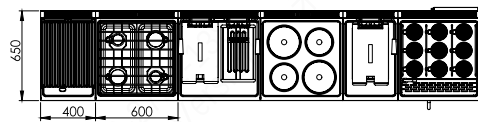
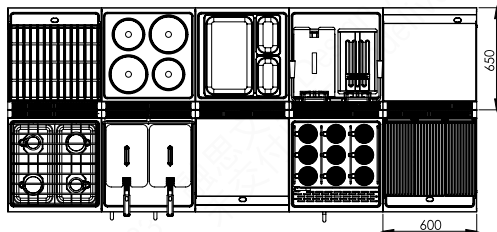
## Detachable Splash Guard

Removable three-side stainless steel splash baffle for a cleaner workspace.



## Cast Iron Heating Plate

Rapid heat transfer with cast iron plate, reducing cooking time and energy consumption while supporting multiple dishes simultaneously.



## Configure Freely · Adapt Effortlessly

A modular cooking system designed to adapt to every kitchen. Freely combine different units to match your cooking needs, optimize workflow, and make the most of your available space.

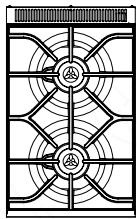
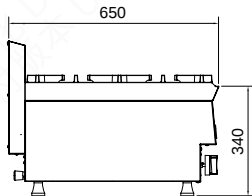
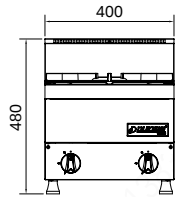
# COUNTERTOP GAS STOVES



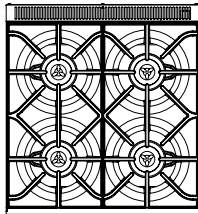
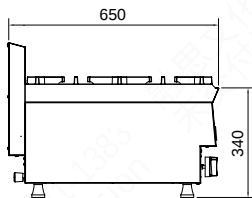
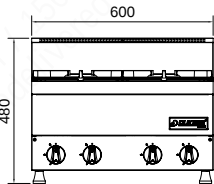
- Manual ignition, ring pattern flame design, high efficiency.
- The burners are manufactured through precision casting to make sure flame is stable and durable.
- Stretch foaming boiler face, easy to clean.
- Equipped with flameout protection and thermocouple safety device, double safety protection design.
- Adjusting the temperature freely.
- Full combustion, high thermal efficiency, safety and environmental protection.



400 SPECS



600 SPECS



400 SPECS

| MODEL NO DC4H-2G          |                 |
|---------------------------|-----------------|
| Overall Dimensions [mm]   | 400 x 650 x 480 |
| Packaging Dimensions [mm] | 450 x 740 x 580 |
| Burner Quantities         | 2               |
| Power(kW)                 | 10              |
| Net Weight(kg)            | 28kg            |
| Gross Weight(kg)          | 34kg            |

600 SPECS

| MODEL NO DC6H-4G          |                 |
|---------------------------|-----------------|
| Overall Dimensions [mm]   | 600 x 650 x 480 |
| Packaging Dimensions [mm] | 650 x 740 x 580 |
| Burner Quantities         | 4               |
| Power(kW)                 | 20              |
| Net Weight(kg)            | 41kg            |
| Gross Weight(kg)          | 48kg            |

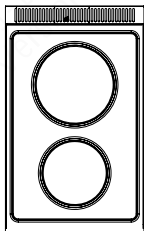
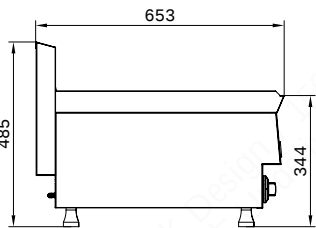
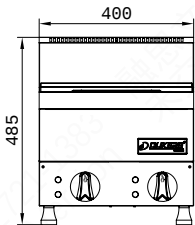
# COUNTERTOP ELECTRIC COOKER



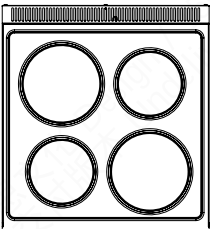
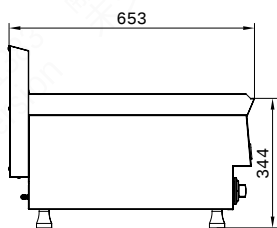
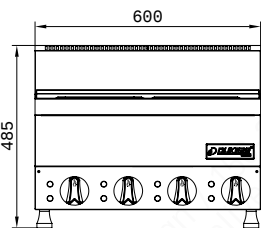
- All-round stainless steel housing.
- Heat transferring with cast iron plate, heating up quickly and shortening the cooking time, reducing energy consumption, supporting multiple cooking simultaneously.
- Different sizes of the stove plates provide multiple choices when using of the stoves.
- 3-position selector switches, single control.



400 SPECS



600 SPECS



400 SPECS

| MODEL NO DC4S-2E          |                 |
|---------------------------|-----------------|
| Overall Dimensions [mm]   | 400 x 653 x 485 |
| Packaging Dimensions [mm] | 450 x 740 x 580 |
| Cooking Zones Quantity    | 2               |
| Single Zone Power         | 2/2.6           |
| Power(kW)                 | 4.6             |
| Net Weight(kg)            | 18              |
| Gross Weight(kg)          | 25              |

600 SPECS

| MODEL NO DC6S-4E          |                 |
|---------------------------|-----------------|
| Overall Dimensions [mm]   | 600 x 650 x 475 |
| Packaging Dimensions [mm] | 650 x 740 x 580 |
| Cooking Zones Quantity    | 4               |
| Single Zone Power         | 2/2.6           |
| Power(kW)                 | 9.2             |
| Net Weight(kg)            | 26              |
| Gross Weight(kg)          | 32              |

\* Gas Supply : LPG/NG    Pressure : LPG : 2.8~5.0kPa    NG : 2.0~2.3kPa    Gas Supply Pressure : 20/29(50)mbar

\* Volts(V/Hz)    DC4S-2E: AC220V/50Hz    DC6S-4E: AC380V/50Hz    Temperature Range: 3-Position Switch

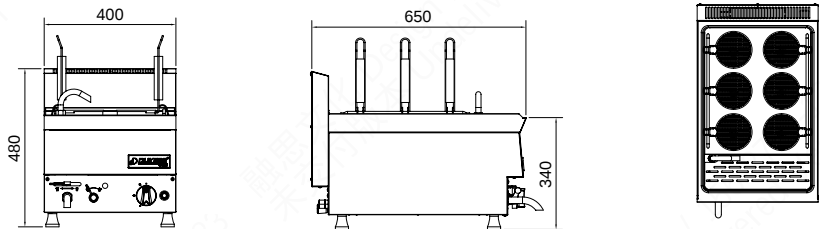
# COUNTERTOP GAS NOODLE BOILER



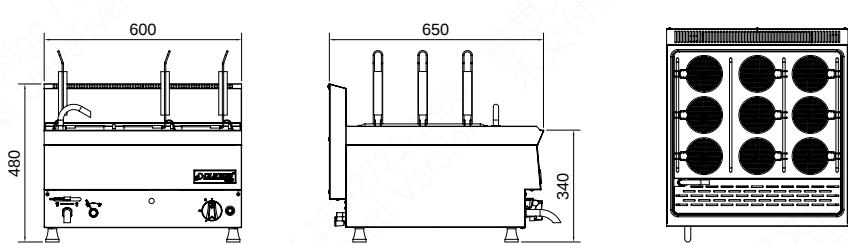
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Convenient and efficient water inlet and outlet.
- Fire tube type heating, high heat transfer efficiency, prevent the sticky bottom and high furnace stack temperature.
- The boiling water automatically explodes the dough and prevents it from splashing.
- Everlasting fire and equipped with thermocouple flameout protection device.
- Automatic impulse electronic ignition and safty protection.



400 SPECS



600 SPECS



| 400 SPECS                 |                 |
|---------------------------|-----------------|
| MODEL NO                  | DC4N-6G         |
| Overall Dimensions [mm]   | 400 x 650 x 480 |
| Packaging Dimensions [mm] | 450 x 740 x 580 |
| Burner Quantities         |                 |
| Power(kW)                 |                 |
| Net Weight(kg)            |                 |
| Gross Weight(kg)          |                 |

| 600 SPECS                 |                 |
|---------------------------|-----------------|
| MODEL NO                  | DC6N-9G         |
| Overall Dimensions [mm]   | 600 x 650 x 480 |
| Packaging Dimensions [mm] | 650 x 740 x 580 |
| Burner Quantities         |                 |
| Power(kW)                 |                 |
| Net Weight(kg)            |                 |
| Gross Weight(kg)          |                 |

\* Gas Supply : LPG/NG    Pressure : LPG : 2.8~5.0kPa    NG : 2.0~2.3kPa    Gas Supply Pressure : 20/29(50)mbar

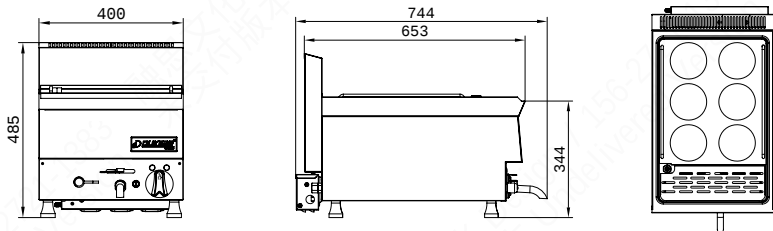
# COUNTERTOP ELECTRIC NOODLE BOILER



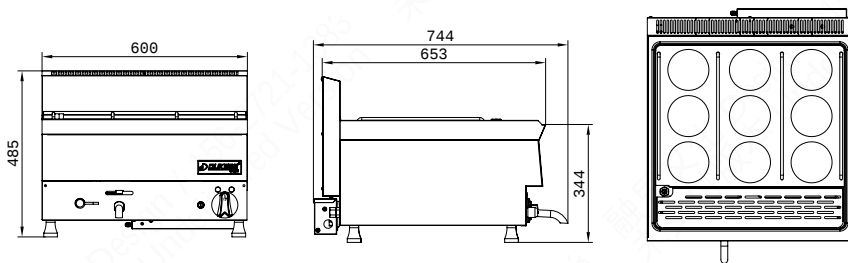
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Convenient and efficient water inlet and outlet.
- The boiling water automatically explodes the dough and prevents it from splashing.
- Water shortage protection to protect heater from dry heating.
- Constant temperature, three-gear fire adjustment.



400 SPECS



600 SPECS



| 400 SPECS                 |                 |
|---------------------------|-----------------|
| MODEL NO                  | DC4N-6E         |
| Overall Dimensions [mm]   | 400 x 650 x 475 |
| Packaging Dimensions [mm] | 450 x 740 x 580 |
| Cooking Zones Quantity    | 1               |
| Single Zone Power         | 6               |
| Power(kW)                 | 6               |
| Net Weight(kg)            | 26              |
| Gross Weight(kg)          | 33              |

| 600 SPECS                 |                 |
|---------------------------|-----------------|
| MODEL NO                  | DC6N-9E         |
| Overall Dimensions [mm]   | 600 x 650 x 475 |
| Packaging Dimensions [mm] | 650 x 740 x 580 |
| Cooking Zones Quantity    | 2               |
| Single Zone Power         | 9               |
| Power(kW)                 | 9               |
| Net Weight(kg)            | 55.5            |
| Gross Weight(kg)          | 63              |

\* Volts(V/Hz) : AC380~400V 3N    Temperature Range: 30~100℃

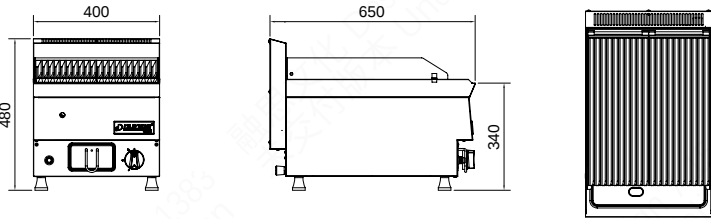
# COUNTERTOP GAS GRILL



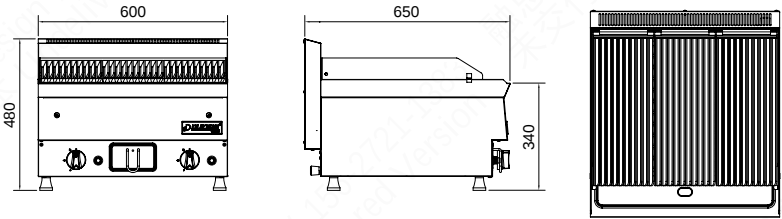
- All-round stainless steel housing.
- Sunken design of the worktop, easy to clean.
- Detachable stainless steel three-side splash baffle.
- Cast iron grill.
- Equipped with pulling-out oil residual basin to facilitate oil collection and cleaning.
- Adjusting the cooking temperature at will with free temperature adjustment settings. Fireproof stainless steel plate heating, fast heating speed and quick response while adjusting gas volume.
- Everlasting fire and equipped with thermocouple flameout protection device.
- Automatic impulse electronic ignition and safty protection.



400 SPECS



600 SPECS



| 400 SPECS                 |                 |
|---------------------------|-----------------|
| MODEL NO                  | DC4C-1G         |
| Overall Dimensions [mm]   | 400 x 650 x 480 |
| Packaging Dimensions [mm] | 450 x 740 x 580 |
| Burner Quantities         | 1               |
| Power(kW)                 | 7.2             |
| Net Weight(kg)            | 45kg            |
| Gross Weight(kg)          | 52kg            |

| 600 SPECS                 |                 |
|---------------------------|-----------------|
| MODEL NO                  | DC6C-1G         |
| Overall Dimensions [mm]   | 600 x 650 x 480 |
| Packaging Dimensions [mm] | 650 x 740 x 580 |
| Burner Quantities         | 2               |
| Power(kW)                 | 14.4            |
| Net Weight(kg)            | 67kg            |
| Gross Weight(kg)          | 74kg            |

\* Gas Supply : LPG/NG    Pressure : LPG : 2.8~5.0kPa    NG : 2.0~2.3kPa    Gas Supply Pressure : 20/29(50)mbar

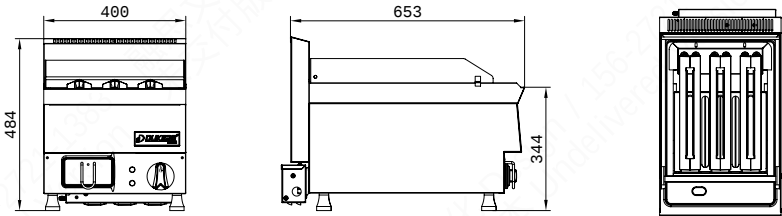
# COUNTERTOP ELECTRIC GRILL



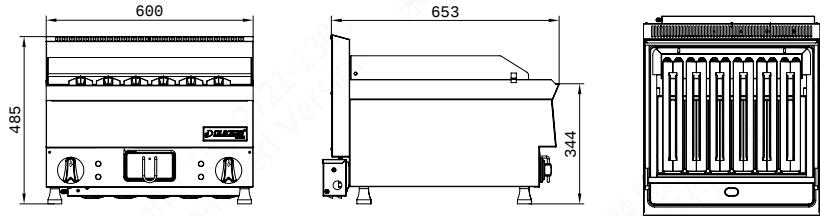
- All-round stainless steel housing.
- Heat transferring with cast iron plate, heating up quickly and shortening the cooking time, reducing energy consumption, supporting multiple cooking simultaneously.
- Different sizes of the stove plates provide multiple choices when using of the stoves.
- 3-position selector switches, single control.



400 SPECS



600 SPECS



| 400 SPECS                 |                 |
|---------------------------|-----------------|
| MODEL NO                  | DC4C-1E         |
| Overall Dimensions [mm]   | 400 x 650 x 475 |
| Packaging Dimensions [mm] | 450 x 740 x 580 |
| Cooking Zones Quantity    | 1               |
| Single Zone Power         | 4.5             |
| Power(kW)                 | 4.5             |
| Net Weight(kg)            | 38              |
| Gross Weight(kg)          | 45              |

| 600 SPECS                 |                 |
|---------------------------|-----------------|
| MODEL NO                  | DC6C-1E         |
| Overall Dimensions [mm]   | 600 x 650 x 475 |
| Packaging Dimensions [mm] | 650 x 740 x 580 |
| Cooking Zones Quantity    | 1               |
| Single Zone Power         | 9.5             |
| Power(kW)                 | 9.5             |
| Net Weight(kg)            | 63              |
| Gross Weight(kg)          | 70              |

\* Volts(V/Hz) : AC380~400V 3N    Temperature Range: Proportional Controller    Protection Class: IPX4

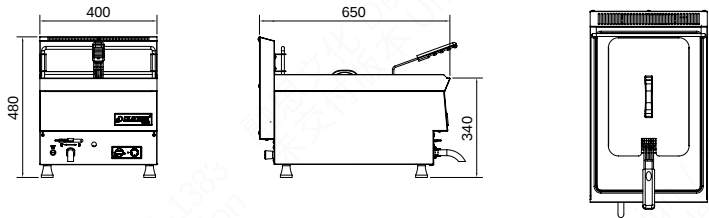
# COUNTERTOP GAS FRYER



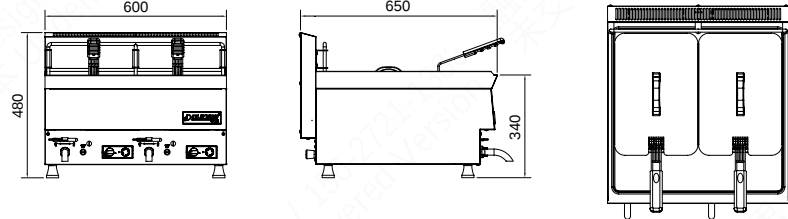
- All-round stainless steel housing.
- Automatic temperature control, cluster thermocouple, with no power supply.
- Equipped with 420°C overtemperature device, manually reset.
- Mechanical knob-type control, easy to control temperature.
- Fire tube type heating, high heat transfer efficiency, preventing the sticky bottom and high furnace stack temperature.



## 400 SPECS



## 600 SPECS



## 400 SPECS

| MODEL NO                  | DC4F-1G         |
|---------------------------|-----------------|
| Overall Dimensions [mm]   | 400 x 650 x 480 |
| Packaging Dimensions [mm] | 450 x 740 x 580 |
| Burner Quantities         | 2               |
| Power(kW)                 |                 |
| Net Weight(kg)            |                 |
| Gross Weight(kg)          |                 |

## 600 SPECS

| MODEL NO                  | DC6F-2G         |
|---------------------------|-----------------|
| Overall Dimensions [mm]   | 600 x 650 x 475 |
| Packaging Dimensions [mm] | 650 x 740 x 580 |
| Burner Quantities         | 4               |
| Power(kW)                 |                 |
| Net Weight(kg)            |                 |
| Gross Weight(kg)          |                 |

\* Gas Supply : LPG/NG    Pressure : LPG : 2.8~5.0kPa    NG : 2.0~2.3kPa    Gas Supply Pressure : 20/29(50)mbar  
\* Temperature Range : 110~190°C

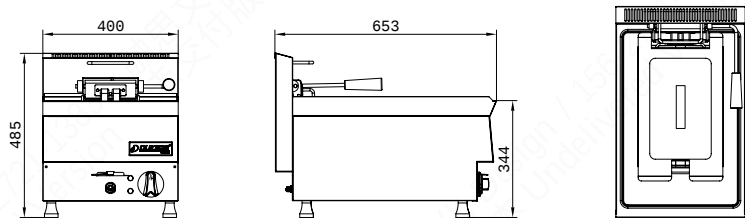
# COUNTERTOP ELECTRIC FRYER



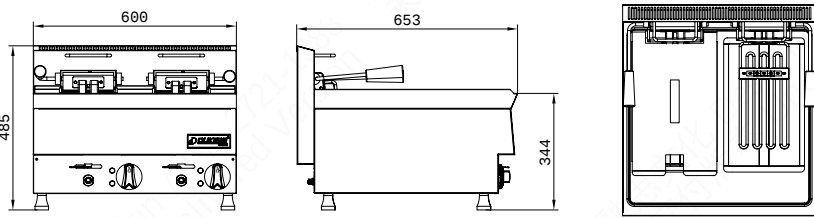
- All-round stainless steel housing.
- Overall molding and stretching worktop, durable and strong.
- To heat up with high quality heating pipe,up and down turning design.
- Mechanical knob type control, convenient for controlling of temperature.
- Overtemperature automatic protection function, 230°C overtemperature device, manually reset.



## 400 SPECS



## 600 SPECS



## 400 SPECS

| MODEL NO                  | DC4F-1E         |
|---------------------------|-----------------|
| Overall Dimensions [mm]   | 400 x 650 x 475 |
| Packaging Dimensions [mm] | 450 x 740 x 580 |
| Cooking Zones Quantity    | 1               |
| Single Zone Power         | 8.5             |
| Power(kW)                 | 8.5             |
| Net Weight(kg)            | 26              |
| Gross Weight(kg)          | 33              |

## 600 SPECS

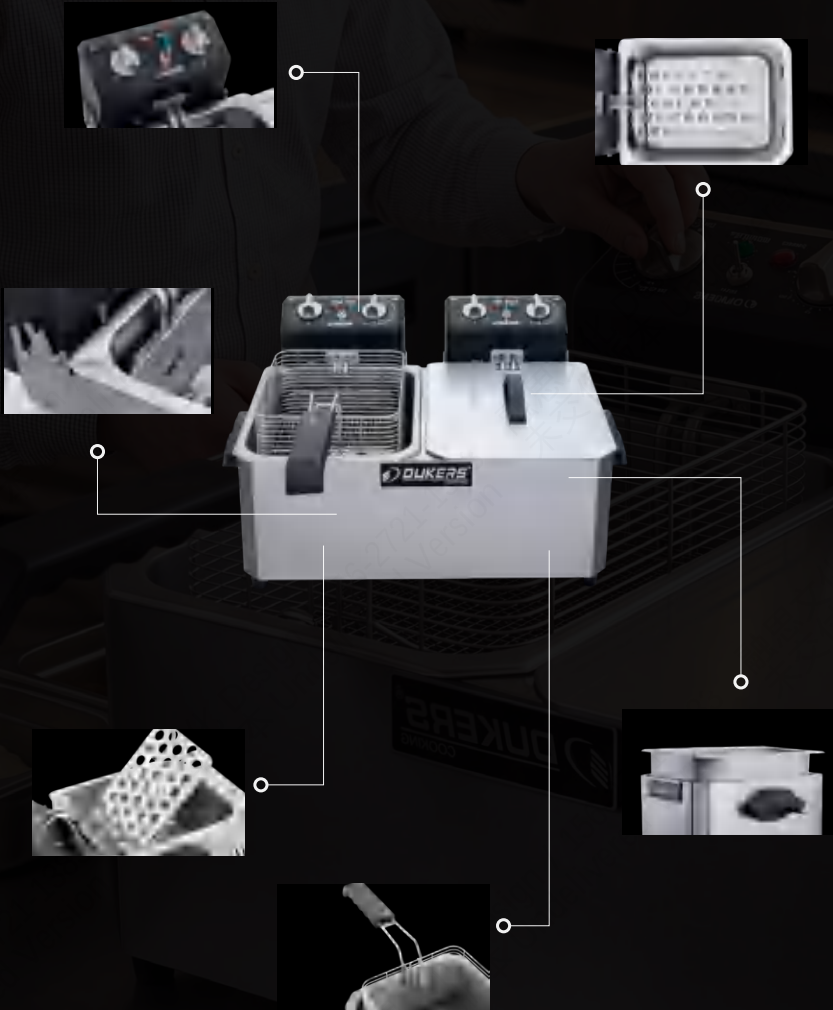
| MODEL NO                  | DC6F-2E         |
|---------------------------|-----------------|
| Overall Dimensions [mm]   | 600 x 650 x 475 |
| Packaging Dimensions [mm] | 650 x 740 x 580 |
| Cooking Zones Quantity    | 2               |
| Single Zone Power         | 8.5             |
| Power(kW)                 | 17              |
| Net Weight(kg)            | 40              |
| Gross Weight(kg)          | 47              |

\* Volts(V/Hz) : AC380~400V 3N    Temperature Range: 60~190°C    Protection Class: IPX4

ELECTRIC FRYER SERIES



# ELECTRIC FRYER



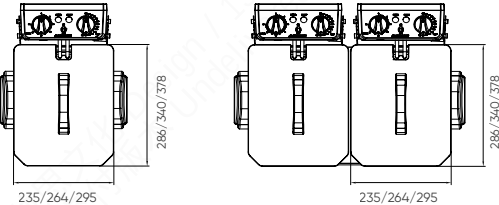
# ELECTRIC FRYER



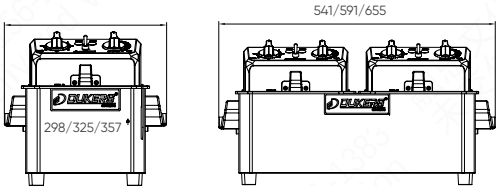
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Convenient and efficient water inlet and outlet.
- Fire tube type heating, high heat transfer efficiency, prevent the sticky bottom and high furnace stack temperature.
- The boiling water automatically explodes the dough and prevents it from splashing.
- Everlasting fire and equipped with thermocouple flameout protection device.
- Automatic impulse electronic ignition and safty protection.



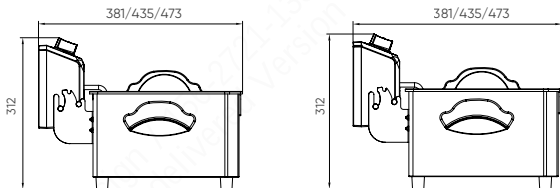
TOP VIEW



FRONT VIEW



SIDE VIEW



| MODEL NO                                                                                                        | DCF4LE          | DCF4LED         | DCF6LE          | DCF6LED         | DCF8LE          | DCF8LED         |
|-----------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
|  Overall Dimensions [mm]   | 298 x 381 x 283 | 541 x 381 x 283 | 325 x 435 x 312 | 591 x 435 x 312 | 357 x 472 x 312 | 655 x 472 x 312 |
|  Packaging Dimensions [mm] |                 |                 |                 |                 |                 |                 |
|  Cooking Zones Quantity    | 1               | 2               | 1               | 2               | 1               | 2               |
|  Power(kW)                 | 1.7             | 1.7x2           | 2.3             | 2.3x2           | 3               | 3x2             |
|  Net Weight(kg)            | 4.9             | 9.5             | 5.4             | 10.2            | 6.8             | 13.5            |
|  Gross Weight(kg)          |                 |                 |                 |                 |                 |                 |
| Volts (V/Hz)                                                                                                    | 230V            | 230V            | 230V            | 230V            | 230V            | 230V            |
| Temperature Range                                                                                               | 65~200°C        | 65~200°C        | 65~200°C        | 65~200°C        | 65~200°C        | 65~200°C        |
| Body Material                                                                                                   | Stainless Steel | Stainless Steel | Stainless Steel | Stainless Steel | Stainless Steel | Stainless Steel |
| Protection Class                                                                                                | IPX3            | IPX3            | IPX3            | IPX3            | IPX3            | IPX3            |

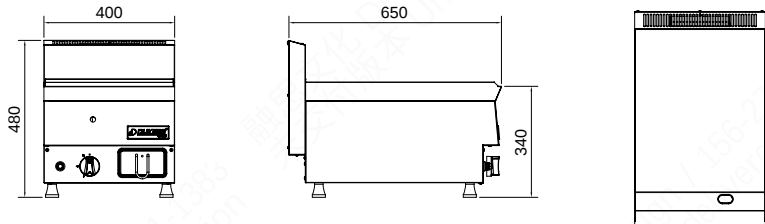
# COUNTERTOP GAS GRIDDLE



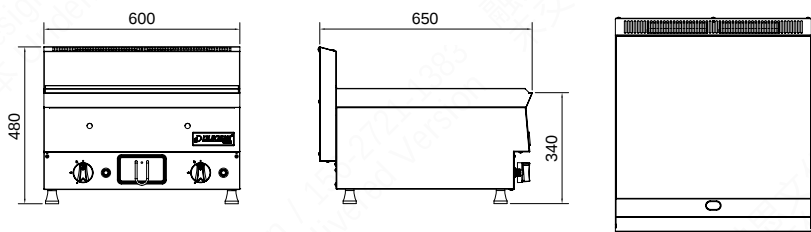
- All-round stainless steel housing.
- Matting fine steel plate, heat resistant steel plate, seamless welding.
- Detachable grilled surface with splash baffle, easy to install and clean.
- Equipped with pulling-out oil residual basin to facilitate oil collection and cleaning.
- Adjusting fire easily, surface temperature of the plate is evenly distributed and warming rapidly.
- Everlasting fire and equipped with thermocouple flameout protection device.
- Automatic impulse electronic ignition and safty protection.



400 SPECS



600 SPECS



| 400 SPECS                                                                                                     |                 |
|---------------------------------------------------------------------------------------------------------------|-----------------|
| MODEL NO DC4G-1G                                                                                              |                 |
|  Overall Dimensions [mm]   | 400 x 650 x 480 |
|  Packaging Dimensions [mm] | 450 x 740 x 580 |
|  Burner Quantities         | 1               |
|  Power(kW)                 |                 |
|  Net Weight(kg)            |                 |
|  Gross Weight(kg)          |                 |

| 600 SPECS                                                                                                     |                 |
|---------------------------------------------------------------------------------------------------------------|-----------------|
| MODEL NO DC6G-1G                                                                                              |                 |
|  Overall Dimensions [mm]   | 600 x 650 x 475 |
|  Packaging Dimensions [mm] | 650 x 740 x 580 |
|  Burner Quantities         | 2               |
|  Power(kW)                 |                 |
|  Net Weight(kg)            |                 |
|  Gross Weight(kg)          |                 |

\* Gas Supply : LPG/NG    Pressure : LPG : 2.8~5.0kPa    NG : 2.0~2.3kPa    Gas Supply Pressure : 20/29(50)mbar  
\* Temperature Range: 110~190°C

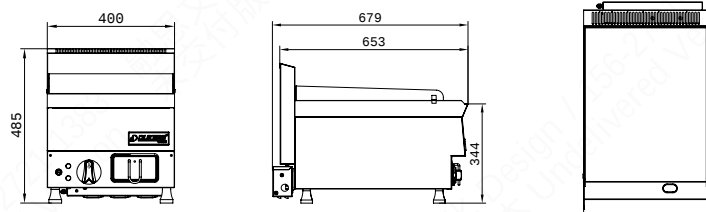
# COUNTERTOP ELECTRIC GRIDDLE



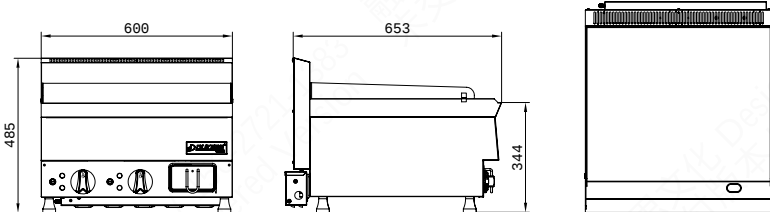
- All-round stainless steel housing.
- Overall molding and stretching worktop, durable and strong.
- To heat up with high quality heating pipe,up and down turning design.
- Mechanical knob type control, convenient for controlling of temperature.
- Overtemperature automatic protection function, 230°C overtemperature device, manually reset.



400 SPECS



600 SPECS



| 400 SPECS                                                                                                       |                 |
|-----------------------------------------------------------------------------------------------------------------|-----------------|
| MODEL NO DC4G-1E                                                                                                |                 |
|  Overall Dimensions [mm]   | 400 x 650 x 475 |
|  Packaging Dimensions [mm] | 450 x 740 x 580 |
|  Cooking Zones Quantity    | 1               |
|  Single Zone Power         | 4.3             |
|  Power(kW)                 | 4.3             |
|  Net Weight(kg)            | 48              |
|  Gross Weight(kg)          | 55              |

| 600 SPECS                                                                                                       |                 |
|-----------------------------------------------------------------------------------------------------------------|-----------------|
| MODEL NO DC6G-1E                                                                                                |                 |
|  Overall Dimensions [mm]   | 600 x 650 x 475 |
|  Packaging Dimensions [mm] | 650 x 740 x 580 |
|  Cooking Zones Quantity    | 1               |
|  Single Zone Power         | 8.5             |
|  Power(kW)                 | 8.5             |
|  Net Weight(kg)            | 64              |
|  Gross Weight(kg)          | 71              |

\* Volts(V/Hz) : AC380~400V 3N    Temperature Range: 60~190°C    Protection Class: IPX4



•Gas / Electric Heating

## FLOOR-STANDING MODULAR COOKING RANGE

DUKERS Floor-Standing Modular Cooking Equipment is designed for high-volume, high-intensity commercial kitchens and demanding peak-service operations. The range is available in both gas and electric configurations, covering a comprehensive selection of cooking equipment, including Chinese wok ranges, ceramic cooktops, griddles, fryers, induction cookers, charbroilers, noodle cookers, pasta cookers, soup warmers, and lift-type filtration electric fryers.

Each unit can be used independently or configured with an optional storage base for additional storage capacity or an oven base for added baking and holding functions. This modular configuration provides greater versatility while maximizing valuable kitchen space.

The entire range features heavy-duty 304 stainless steel construction, equipped with high-quality heating elements or burners, cast-iron grates or cooking plates, pull-out grease trays, and removable splash guards for easy cleaning and maintenance. Built-in overheat protection ensures safe and reliable operation during continuous, high-load cooking.

Ideal for large restaurants, hotel kitchens, institutional cafeterias, central kitchens, and other high-volume foodservice environments.



### SERIES RANGE

Gas stoves

Cooking Stove

Griddle

Fryer

Lift-up Oil Filtration Electric Fryer

Grill

Noodle Boiler

Pasta Cooker

# FLOOR-STANDING MODULAR COOKING RANGE



## Overheat Safety Device

Built-in 230 °C safety cut-off with manual reset for reliable protection.



## Cast Iron Grilling Grates

Heavy-duty cast iron grates for stable, reliable grilling performance.



## Premium Heating Tubes

Equipped with high-quality heating tubes and a convenient flip-up design for easy operation.



## Detachable Splash Guard

Removable three-side stainless steel splash baffle for a cleaner workspace.



## Pull-out Grease Tray

Removable oil collection tray for easy grease disposal and cleaning.



## Convenient Water Inlet & Drainage

Quick and easy water access for both inlet and drainage.



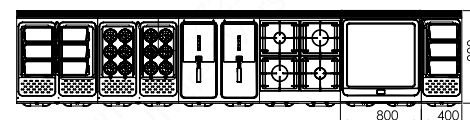
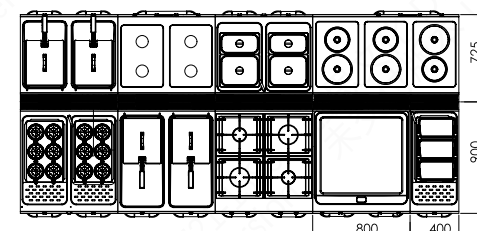
## GN Pan Compatibility

Accommodates various sizes of GN pans for flexible use.



## Cast Iron Heating Plate

Rapid heat transfer with cast iron plate, reducing cooking time and energy consumption while supporting multiple dishes simultaneously.



## Configure Freely · Adapt Effortlessly

A modular cooking system designed to adapt to every kitchen. Freely combine different units to match your cooking needs, optimize workflow, and make the most of your available space.

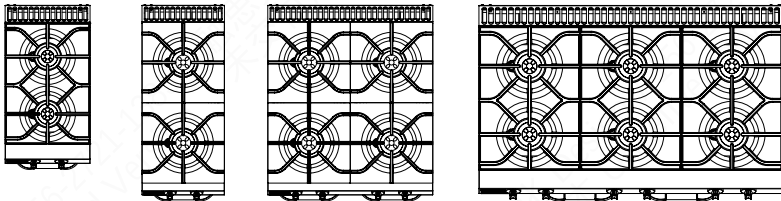
GAS STOVES



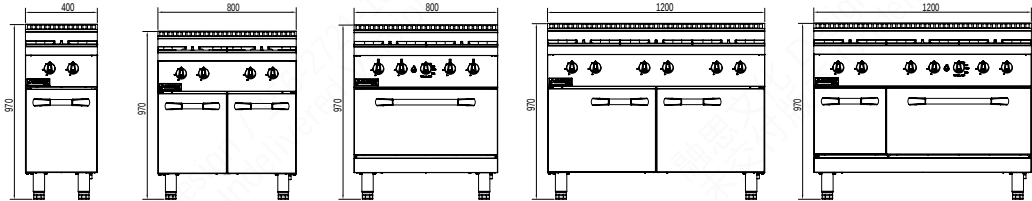
- Manual ignition, ring pattern flame design, high efficiency.
- The burners are manufactured through precision casting to make sure flame is stable and enduring.
- Stretch foaming boiler face, easy to clean.
- Equipped with heavy hobs and extra long handles and a variety of the smallest pots can be cooked with.
- Flameout protection and flame size control, easy to operate.
- Temperature control and flameout protection are provided. The highest temperature reaches to 275 °C and is evenly distributed.
- Divided into upper and lower heating areas, separately controlled and save energy.
- Tube burner 5.8kW, with self-stabilizing flame function, if the burner accidentally extinguished which would turn off automatically.



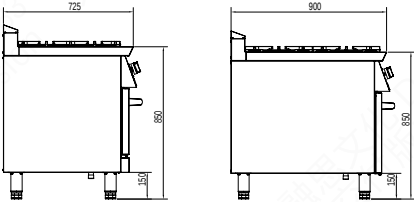
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                         | DC7H-2C          | DC7H-4C          | DC7H-4G            | DC7H-6C          | DC7H-6G            |
|----------------------------------|------------------|------------------|--------------------|------------------|--------------------|
| Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  | 800 x 725 x 970    | 1200 x 725 x 970 | 1200 x 725 x 970   |
| Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 | 850 x 775 x 1100   | 1250X775X1100    | 1250 x 775 x 1100  |
| Oven Combustion Chamber Size(mm) | -                | -                | 556 x 600 x 270    | -                | 556 x 600 x 270    |
| Burner Quantity                  | 2                | 4                | 4 Burners + 1 Oven | 6                | 6 Burners + 1 Oven |
| Power(kW)                        | 14               | 28               | 34                 | 42               | 48                 |
| Net Weight(kg)                   | 49               | 80               | 110                | 120              | 150                |
| Gross Weight(kg)                 | 60               | 97               | 127                | 142              | 172                |

|                        |                 |                 |                                                            |                 |                                                            |
|------------------------|-----------------|-----------------|------------------------------------------------------------|-----------------|------------------------------------------------------------|
| Gas Supply             | NG/LPG          | NG/LPG          | NG/LPG                                                     | NG/LPG          | NG/LPG                                                     |
| Gas Supply Pressure    | 20/29(50)mbar   | 20/29(50)mbar   | 20/29(50)mbar                                              | 20/29(50)mbar   | 20/29(50)mbar                                              |
| Temperature Range      | -               | -               | -                                                          | -               | -                                                          |
| Oven Temperature Range | -               | -               | 160~340°C                                                  | -               | 160~340°C                                                  |
| Body Material          | Stainless Steel | Stainless Steel | Stainless Steel                                            | Stainless Steel | Stainless Steel                                            |
| Ignition Type          | Manual Ignition | Manual Ignition | Burner: Manual Ignition<br>Oven: Pulse Electronic Ignition | Manual Ignition | Burner: Manual Ignition<br>Oven: Pulse Electronic Ignition |
| Flame Failure Device   | Available       | Available       | Available                                                  | Available       | Available                                                  |

900 SPECS

| MODEL NO                         | DC9H-2C          | DC9H-4C          | DC9H-4G            | DC9H-6C           | DC9H-6G            |
|----------------------------------|------------------|------------------|--------------------|-------------------|--------------------|
| Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  | 800 x 900 x 970    | 1200 x 900 x 970  | 1200 x 900 x 970   |
| Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 | 850 x 950 x 1100   | 1250 x 950 x 1100 | 1250 x 950 x 1100  |
| Oven Combustion Chamber Size(mm) | -                | -                | 556 x 800 x 270    | -                 | 556 x 800 x 270    |
| Burner Quantity                  | 2                | 4                | 4 Burners + 1 Oven | 6                 | 6 Burners + 1 Oven |
| Power(kW)                        | 18               | 36               | 43                 | 54                | 61                 |
| Net Weight(kg)                   | 58               | 89               | 120                | 130               | 160                |
| Gross Weight(kg)                 | 71               | 108              | 139                | 155               | 185                |

|                        |                 |                 |                                                            |                 |                                                            |
|------------------------|-----------------|-----------------|------------------------------------------------------------|-----------------|------------------------------------------------------------|
| Gas Supply             | NG/LPG          | NG/LPG          | NG/LPG                                                     | NG/LPG          | NG/LPG                                                     |
| Gas Supply Pressure    | 20/29(50)mbar   | 20/29(50)mbar   | 20/29(50)mbar                                              | 20/29(50)mbar   | 20/29(50)mbar                                              |
| Temperature Range      | -               | -               | -                                                          | -               | -                                                          |
| Oven Temperature Range | -               | -               | 160~340°C                                                  | -               | 160~340°C                                                  |
| Body Material          | Stainless Steel | Stainless Steel | Stainless Steel                                            | Stainless Steel | Stainless Steel                                            |
| Ignition Type          | Manual Ignition | Manual Ignition | Burner: Manual Ignition<br>Oven: Pulse Electronic Ignition | Manual Ignition | Burner: Manual Ignition<br>Oven: Pulse Electronic Ignition |
| Flame Failure Device   | Available       | Available       | Available                                                  | Available       | Available                                                  |

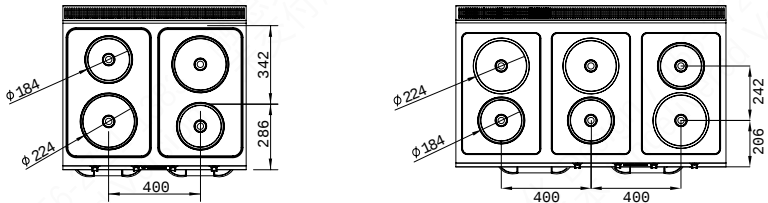
# COOKING STOVE



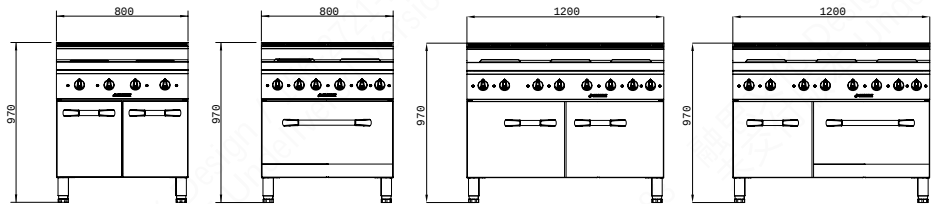
- Manual ignition, ring pattern flame design, high efficiency.
- The burners are manufactured through precision casting to make sure flame is stable and enduring.
- Stretch foaming boiler face, easy to clean.
- Equipped with heavy hobs and extra long handles and a variety of the smallest pots can be cooked with.
- Flameout protection and flame size control, easy to operate.
- Temperature control and flameout protection are provided. The highest temperature reaches to 275 °C and is evenly distributed.
- Divided into upper and lower heating areas, separately controlled and save energy.
- Tube burner 5.8kW, with self-stabilizing flame function, if the burner accidentally extinguished which would turn off automatically.



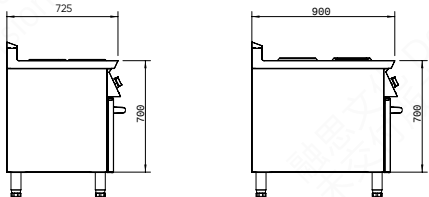
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                                                                                                             | DC7S-2C          | DC7S-4E          | DC7S-6E          | DC7S-4C          | DC7S-6C           |
|----------------------------------------------------------------------------------------------------------------------|------------------|------------------|------------------|------------------|-------------------|
|  Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  | 1200 x 725 x 970 | 800 x 725 x 970  | 1200 x 725 x 970  |
|  Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 | 1250x775x1100    | 850 x 775 x 1100 | 1270 x 775 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | 556 x 600 x 270  | 556 x 600 x 270  | -                | -                 |
|  Power(kW)                        | 4.6              | 14               | 18.6             | 9.2              | 13.8              |
|  Net Weight(kg)                   | 36kg             | 90kg             | 120kg            | 68kg             | 82kg              |
|  Gross Weight(kg)                 | 44kg             | 105kg            | 135kg            | 81kg             | 102kg             |

|                          |                   |                   |                   |                   |                   |
|--------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Volts (V/Hz)             | AC220V~240V       | AC380~400V 3N     | AC380~400V 3N     | AC380~400V 3N     | AC380~400V 3N     |
| Temperature Range        | 3-Position Switch | 3-Position Switch | 3-Position Switch | 3-Position Switch | 3-Position Switch |
| Oven Temperature Range°C | -                 | 50~250            | 50~250            | -                 | -                 |
| Body Material            | Stainless Steel   | Stainless Steel   | Stainless Steel   | Stainless Steel   | Stainless Steel   |
| Protection Class         | IPX4              | IPX4              | IPX4              | IPX4              | IPX4              |

900 SPECS

| MODEL NO                                                                                                               | DC9S-2C          | DC9S-4E          | DC9S-6E           | DC9S-4C          | DC9S-6C           |
|------------------------------------------------------------------------------------------------------------------------|------------------|------------------|-------------------|------------------|-------------------|
|  Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  | 1200 x 900 x 970  | 800 x 900 x 970  | 1200 x 900 x 970  |
|  Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 | 1250 x 950 x 1100 | 850 x 950 x 1100 | 1250 x 950 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | 556 x 600 x 270  | 556 x 600 x 270   | -                | -                 |
|  Power(kW)                        | 5.2              | 15.2             | 20.4              | 10.4             | 15.6              |
|  Net Weight(kg)                   | 40kg             | 95kg             | 134kg             | 60kg             | 90kg              |
|  Gross Weight(kg)                 | 56kg             | 120kg            | 152kg             | 82kg             | 115kg             |

|                          |                   |                   |                   |                   |                   |
|--------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Volts (V/Hz)             | AC220V~240V       | AC380~400V 3N     | AC380~400V 3N     | AC380~400V 3N     | AC380~400V 3N     |
| Temperature Range        | 3-Position Switch | 3-Position Switch | 3-Position Switch | 3-Position Switch | 3-Position Switch |
| Oven Temperature Range°C | -                 | 50~250            | 50~250            | -                 | -                 |
| Body Material            | Stainless Steel   | Stainless Steel   | Stainless Steel   | Stainless Steel   | Stainless Steel   |
| Protection Class         | IPX4              | IPX4              | IPX4              | IPX4              | IPX4              |

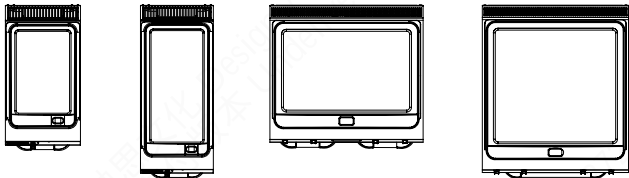
GAS GRIDDLE



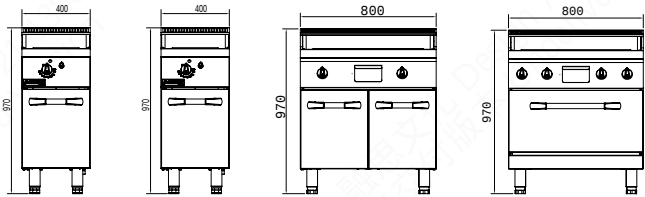
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Matting fine steel plate, heat resistant steel plate, seamless welding.
- Adjusting fire easily, surface temperature of the plate is evenly distributed and warming rapidly.
- Equipped with pulling-out oil residual basin to facilitate oil collection and cleaning.
- Heat insulation plate and the fire shield to improve the thermal efficiency and prevent external overheating.
- Everlasting fire and equipped with thermocouple flameout protection device.
- Automatic impulse electronic ignition and safty protection.



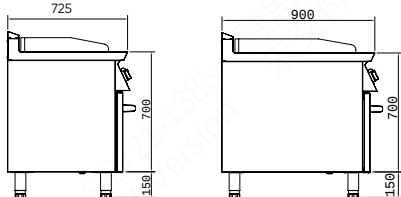
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                         | DC7G-1GC         | DC7G-2GC         | DC7G-2G            |
|----------------------------------|------------------|------------------|--------------------|
| Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  | 800 x 725 x 970    |
| Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 | 850 x 775 x 1100   |
| Oven Combustion Chamber Size(mm) | -                | -                | 556 x 600 x 270    |
| Burner Quantity                  | 1                | 2                | 2 Burners + 1 Oven |
| Power(kW)                        | 6                | 12               | 18                 |
| Net Weight(kg)                   | 53               | 101              | 133                |
| Gross Weight(kg)                 | 64               | 118              | 150                |

|                        |                           |                           |                           |
|------------------------|---------------------------|---------------------------|---------------------------|
| Gas Supply             | NG/LPG                    | NG/LPG                    | NG/LPG                    |
| Gas Supply Pressure    | 20/29(50)mbar             | 20/29(50)mbar             | 20/29(50)mbar             |
| Temperature Range      | 100~300°C                 | 100~300°C                 | 100~300°C                 |
| Oven Temperature Range | -                         | -                         | 160~340°C                 |
| Body Material          | Stainless Steel           | Stainless Steel           | Stainless Steel           |
| Ignition Type          | Pulse Electronic Ignition | Pulse Electronic Ignition | Pulse Electronic Ignition |
| Flame Failure Device   | Available                 | Available                 | Available                 |

900 SPECS

| MODEL NO                         | DC9G-1GC         | DC9G-2GC         | DC9G-2G            |
|----------------------------------|------------------|------------------|--------------------|
| Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  | 800 x 900 x 970    |
| Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 | 850 x 950 x 1100   |
| Oven Combustion Chamber Size(mm) | -                | -                | 556 x 800 x 270    |
| Burner Quantity                  | 1                | 2                | 2 Burners + 1 Oven |
| Power(kW)                        | 8                | 16               | 23                 |
| Net Weight(kg)                   | 76               | 123              | 158                |
| Gross Weight(kg)                 | 89               | 142              | 177                |

|                        |                           |                           |                           |
|------------------------|---------------------------|---------------------------|---------------------------|
| Gas Supply             | NG/LPG                    | NG/LPG                    | NG/LPG                    |
| Gas Supply Pressure    | 20/29(50)mbar             | 20/29(50)mbar             | 20/29(50)mbar             |
| Temperature Range      | 100~300°C                 | 100~300°C                 | 100~300°C                 |
| Oven Temperature Range | -                         | -                         | 160~340°C                 |
| Body Material          | Stainless Steel           | Stainless Steel           | Stainless Steel           |
| Ignition Type          | Pulse Electronic Ignition | Pulse Electronic Ignition | Pulse Electronic Ignition |
| Flame Failure Device   | Available                 | Available                 | Available                 |

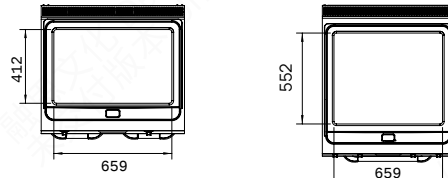
ELECTRIC GRIDDLE



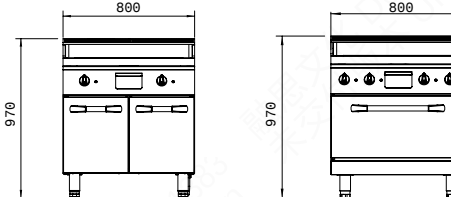
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Matting fine steel plate, heat resistant steel plate, seamless welding.
- Adjusting fire easily, surface temperature of the plate is evenly distributed and warming rapidly.
- Equipped with pulling-out oil residual basin to facilitate oil collection and cleaning.
- Constant temperature control, 50°C ~300°C adjustable.
- 420°C overtemperature protection, manually reset.



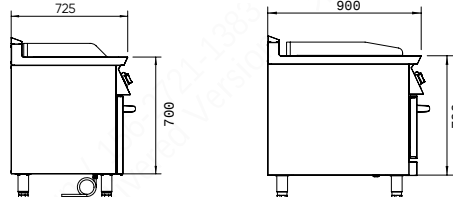
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                         | DC7G-1E          | DC7G-1EC         | DC7G-40EC        |
|----------------------------------|------------------|------------------|------------------|
| Overall Dimensions [mm]          | 800 x 725 x 970  | 800 x 725 x 970  | 400 x 725 x 970  |
| Packaging Dimensions [mm]        | 850 x 775 x 1100 | 850 x 775 x 1100 | 450 x 775 x 1100 |
| Oven Combustion Chamber Size(mm) | 556 x 600 x 270  | -                | -                |
| Power(kW)                        | 14.6             | 9.8              | 3.3              |
| Net Weight(kg)                   | 127kg            | 97kg             | 51kg             |
| Gross Weight(kg)                 | 143kg            | 115kg            | 63kg             |

|                          |                 |                 |                 |
|--------------------------|-----------------|-----------------|-----------------|
| Volts (V/Hz)             | AC220V~240V     | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 50~300°C        | 50~300°C        | 50~300°C        |
| Oven Temperature Range°C | 50~250°C        | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            | IPX4            |

900 SPECS

| MODEL NO                         | DC9G-1E          | DC9G-1EC         | DC9G-40EC        |
|----------------------------------|------------------|------------------|------------------|
| Overall Dimensions [mm]          | 800 x 900 x 970  | 800 x 900 x 970  | 800 x 900 x 970  |
| Packaging Dimensions [mm]        | 850 x 950 x 1100 | 850 x 950 x 1100 | 450 x 950 x 1100 |
| Oven Combustion Chamber Size(mm) | 556 x 800 x 270  | -                | -                |
| Power(kW)                        | 17.8             | 13               | 4.4              |
| Net Weight(kg)                   | 154kg            | 116kg            | 71kg             |
| Gross Weight(kg)                 | 168kg            | 131kg            | 85kg             |

|                          |                 |                 |                 |
|--------------------------|-----------------|-----------------|-----------------|
| Volts (V/Hz)             | AC220V~240V     | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 50~300°C        | 50~300°C        | 50~300°C        |
| Oven Temperature Range°C | 50~250°C        | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            | IPX4            |

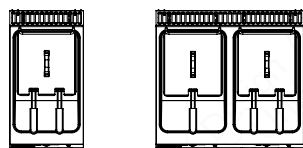
# GAS FRYER



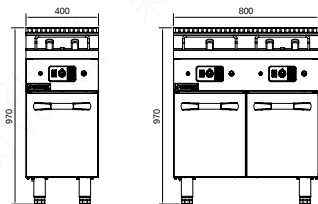
- All-round stainless steel housing.
- Adjustable stainless steel feet for stable placement.
- Large oil residual basin, "V" shape cold area deposits residual at the bottom of the oil tank.
- Fire tube type heating, high heat transfer efficiency, prevent the sticky bottom and high furnace stack temperature.
- Automatic temperature control, cluster thermocouple, with no power supply.
- Oil drain valve is equipped with a self-locking device to prevent misoperation.



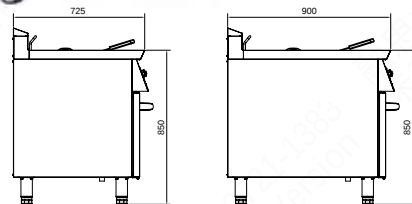
TOP VIEW



FRONT VIEW



SIDE VIEW



## 700 SPECS

| MODEL NO                                                                                                             | DC7F-1G          | DC7F-2G          |
|----------------------------------------------------------------------------------------------------------------------|------------------|------------------|
|  Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  |
|  Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | -                |
|  Burner Quantity                  | 3                | 6                |
|  Power(kW)                        | 15               | 30               |
|  Net Weight(kg)                   |                  |                  |
|  Gross Weight(kg)                 |                  |                  |

|                        |                        |                        |
|------------------------|------------------------|------------------------|
| Gas Supply             | NG/LPG                 | NG/LPG                 |
| Gas Supply Pressure    | 20/29(50)mbar          | 20/29(50)mbar          |
| Temperature Range      | 110~190°C              | 110~190°C              |
| Oven Temperature Range | -                      | -                      |
| Body Material          | Stainless Steel        | Stainless Steel        |
| Ignition Type          | Piezoelectric Ignition | Piezoelectric Ignition |
| Flame Failure Device   | Available              | Available              |

## 900 SPECS

| MODEL NO                                                                                                             | DC9F-1G          | DC9F-2G          |
|----------------------------------------------------------------------------------------------------------------------|------------------|------------------|
|  Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  |
|  Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | -                |
|  Burner Quantity                  | 3                | 6                |
|  Power(kW)                        | 21               | 42               |
|  Net Weight(kg)                   |                  |                  |
|  Gross Weight(kg)                 |                  |                  |

|                        |                        |                        |
|------------------------|------------------------|------------------------|
| Gas Supply             | NG/LPG                 | NG/LPG                 |
| Gas Supply Pressure    | 20/29(50)mbar          | 20/29(50)mbar          |
| Temperature Range      | 110~190°C              | 110~190°C              |
| Oven Temperature Range | -                      | -                      |
| Body Material          | Stainless Steel        | Stainless Steel        |
| Ignition Type          | Piezoelectric Ignition | Piezoelectric Ignition |
| Flame Failure Device   | Available              | Available              |

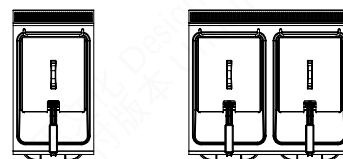
# ELECTRIC FRYER



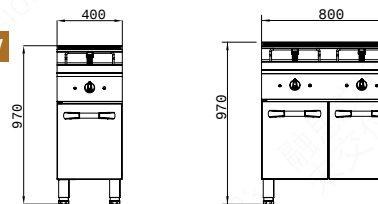
- All-round stainless steel housing.
- Adjustable stainless steel feet for stable placement.
- "V" shape cold area deposits residual to prevent it from sticking to the heating pipe and burning.
- Automatic temperature control, adjustment range 60°C~190°C.
- Equipped with 230°C overtemperature device, manually reset.
- Tube heating, high heat transfer efficiency.
- Oil drain valve is equipped with a self-locking device to prevent misoperation.
- Thickened 304 stainless steel worktop, overall stamping and molding.



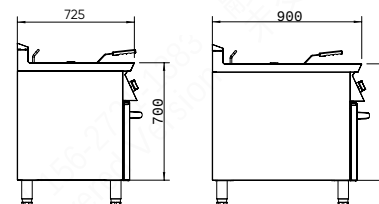
TOP VIEW



FRONT VIEW



SIDE VIEW



## 700 SPECS

| MODEL NO                                                                                                               | DC7F-1E          | DC7F-2E          |
|------------------------------------------------------------------------------------------------------------------------|------------------|------------------|
|  Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  |
|  Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | -                |
|  Power(kW)                        | 12               | 24               |
|  Net Weight(kg)                   | 45KG             | 88KG             |
|  Gross Weight(kg)                 | 57KG             | 102KG            |

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| Volts (V/Hz)             | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 30~190°C        | 30~190°C        |
| Oven Temperature Range°C | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            |

## 900 SPECS

| MODEL NO                                                                                                               | DC9F-1E          | DC9F-2E          |
|------------------------------------------------------------------------------------------------------------------------|------------------|------------------|
|  Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  |
|  Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | -                |
|  Power(kW)                        | 14               | 28               |
|  Net Weight(kg)                   | 50KG             | 98KG             |
|  Gross Weight(kg)                 | 63KG             | 113KG            |

|                 |                 |
|-----------------|-----------------|
| AC380~400V 3N   | AC380~400V 3N   |
| 30~190°C        | 30~190°C        |
| -               | -               |
| Stainless Steel | Stainless Steel |
| IPX4            | IPX4            |

GAS FRYER



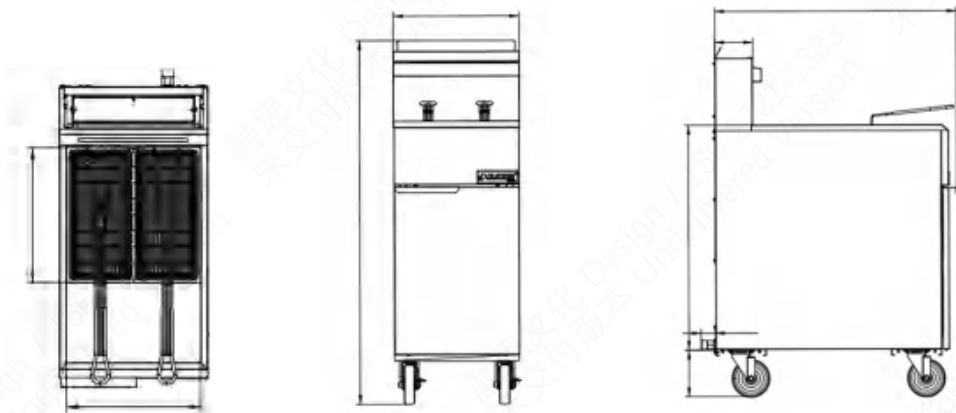
- Stainless steel exterior.
- Available in Natural & Propane Gas.
- Heavy duty burners with a standing flame, standby pilots.
- Welded stainless steel tank.
- High quality thermostat maintains select temperature
- Safety valve with an automatic voltage stabilizing function.
- Oil cooling zone in the bottom of the tank
- Captures food particles and extends oil life.



TOP VIEW

FRONT VIEW

SIDE VIEW



| MODEL NO |                                  | DCF22L           | DCF25L           |
|----------|----------------------------------|------------------|------------------|
|          | Overall Dimensions [mm]          | 394 x 790 x 1146 | 394 x 790 x 1146 |
|          | Packaging Dimensions [mm]        | 454 x 598 x 955  | 454 x 598 x 955  |
|          | Oven Combustion Chamber Size(mm) | -                | -                |
|          | Burner Quantity                  | 3                | 4                |
|          | Power(kW)                        | 21               | 28               |
|          | Net Weight(kg)                   | 75kg             | 85kg             |
|          | Gross Weight(kg)                 | 80kg             | 90kg             |

|                        |                        |                        |
|------------------------|------------------------|------------------------|
| Gas Supply             | NG/LPG                 | NG/LPG                 |
| Gas Supply Pressure    | 20/29(50)mbar          | 20/29(50)mbar          |
| Temperature Range      | 110~190°C              | 110~190°C              |
| Oven Temperature Range | -                      | -                      |
| Body Material          | Stainless Steel        | Stainless Steel        |
| Ignition Type          | Piezoelectric Ignition | Piezoelectric Ignition |
| Flame Failure Device   | Available              | Available              |

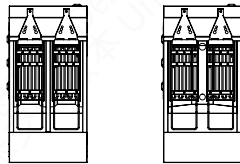
LIFT-UP OIL FILTRATION ELECTRIC FRYER



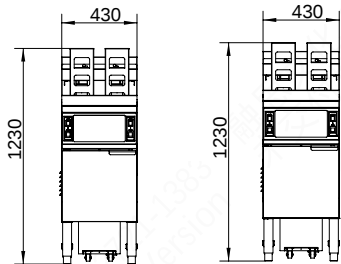
- High power output with rapid heating, ensuring consistent frying performance and energy efficiency.
- Full stainless steel construction, durable, corrosion-resistant, stylish, and easy to clean.
- Automatic oil filtration system, extends oil life, improves food quality, and reduces operating costs.
- Lift-up basket design, convenient for loading/unloading food and safe to operate.
- Adjustable stainless steel feet, providing stability on different surfaces.
- Compatible with multiple GN pan sizes, offering flexible usage for various food types.
- Independent temperature control for each tank (single or double), allowing precise cooking and higher productivity.



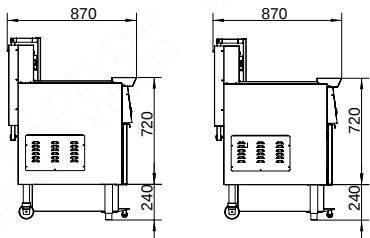
TOP VIEW



FRONT VIEW



SIDE VIEW



| MODEL NO |                                  | DCF2SE-F         | DCF1SE-F         |
|----------|----------------------------------|------------------|------------------|
|          | Overall Dimensions [mm]          | 430 x 880 x 1220 | 430 x 880 x 1220 |
|          | Packaging Dimensions [mm]        | 480 x 930 x 1330 | 480 x 930 x 1330 |
|          | Oven Combustion Chamber Size(mm) | -                | -                |
|          | Power(kW)                        | 16               | 16               |
|          | Net Weight(kg)                   | 115KG            | 110KG            |
|          | Gross Weight(kg)                 | 145KG            | 140KG            |

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| Volts (V/Hz)             | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 30~190°C        | 30~190°C        |
| Oven Temperature Range°C | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            |

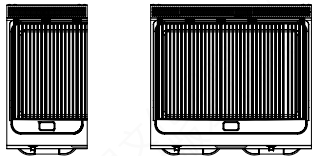
GAS GRILL



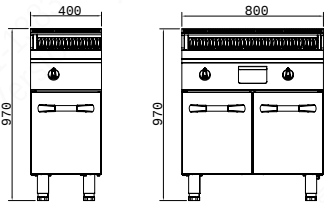
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Equipped with pulling-out oil residual basin to facilitate oil collection and cleaning.
- Detachable three-side splash baffle, able to dismantle by stainless steel buckle.
- Unique adjustable refractory casting enamel barbecue grill to prevent barbecue residual oil from polluting food.
- Fireproof stainless steel plate heating, quick heating speed and quick response while adjusting gas volume.
- Everlasting fire and equipped with thermocouple flameout protection device.
- Automatic impulse electronic ignition and safty protection.



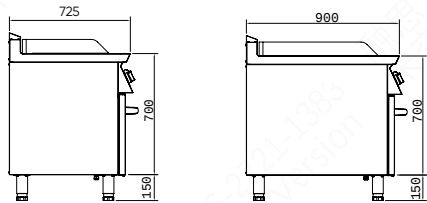
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                         | DC7C-1G          | DC7C-2G          |
|----------------------------------|------------------|------------------|
| Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  |
| Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 |
| Oven Combustion Chamber Size(mm) | -                | -                |
| Burner Quantity                  | 1                | 2                |
| Power(kW)                        | 6                | 12               |
| Net Weight(kg)                   | 68               | 119              |
| Gross Weight(kg)                 | 79               | 136              |

|                        |                           |                           |
|------------------------|---------------------------|---------------------------|
| Gas Supply             | NG/LPG                    | NG/LPG                    |
| Gas Supply Pressure    | 20/29(50)mbar             | 20/29(50)mbar             |
| Temperature Range      | -                         | -                         |
| Oven Temperature Range | -                         | -                         |
| Body Material          | Stainless Steel           | Stainless Steel           |
| Ignition Type          | Pulse Electronic Ignition | Pulse Electronic Ignition |
| Flame Failure Device   | Available                 | Available                 |

900 SPECS

| MODEL NO                         | DC9C-1G          | DC9C-2G          |
|----------------------------------|------------------|------------------|
| Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  |
| Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 |
| Oven Combustion Chamber Size(mm) | -                | -                |
| Burner Quantity                  | 1                | 2                |
| Power(kW)                        | 8                | 16               |
| Net Weight(kg)                   | 81               | 143              |
| Gross Weight(kg)                 | 94               | 162              |

|                        |                           |                           |
|------------------------|---------------------------|---------------------------|
| Gas Supply             | NG/LPG                    | NG/LPG                    |
| Gas Supply Pressure    | 20/29(50)mbar             | 20/29(50)mbar             |
| Temperature Range      | -                         | -                         |
| Oven Temperature Range | -                         | -                         |
| Body Material          | Stainless Steel           | Stainless Steel           |
| Ignition Type          | Pulse Electronic Ignition | Pulse Electronic Ignition |
| Flame Failure Device   | Available                 | Available                 |

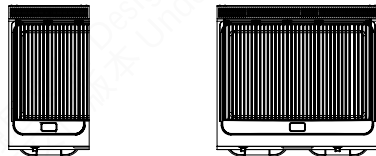
ELECTRIC GRILL



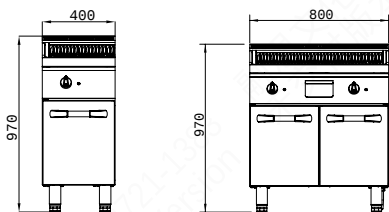
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Equipped with pulling-out oil residual basin to facilitate oil collection and cleaning.
- Detachable three-side splash baffle, dismantle by stainless steel buckle.
- Unique adjustable refractory casting enamel barbecue grill to prevent barbecue residual oil from polluting food.
- Through the electric heating pipe to convey heat, multi-gear fire control function.



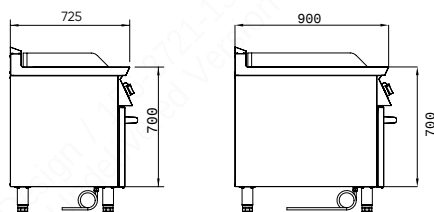
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                         | DC7F-1E          | DC7F-2E          |
|----------------------------------|------------------|------------------|
| Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  |
| Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 |
| Oven Combustion Chamber Size(mm) | -                | -                |
| Power(kW)                        | 12               | 24               |
| Net Weight(kg)                   | 45KG             | 88KG             |
| Gross Weight(kg)                 | 57KG             | 102KG            |

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| Volts (V/Hz)             | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 30~190°C        | 30~190°C        |
| Oven Temperature Range°C | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            |

900 SPECS

| MODEL NO                         | DC9F-1E          | DC9F-2E          |
|----------------------------------|------------------|------------------|
| Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  |
| Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 |
| Oven Combustion Chamber Size(mm) | -                | -                |
| Power(kW)                        | 14               | 28               |
| Net Weight(kg)                   | 50KG             | 98KG             |
| Gross Weight(kg)                 | 63KG             | 113KG            |

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| Volts (V/Hz)             | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 30~190°C        | 30~190°C        |
| Oven Temperature Range°C | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            |

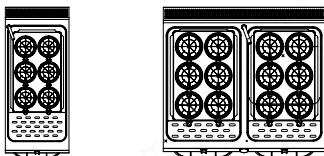
# GAS NOODLE BOILER



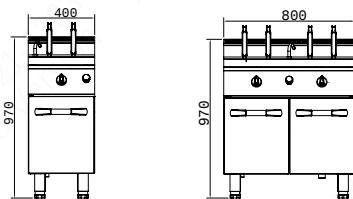
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Convenient and efficient water inlet and outlet.
- Fire tube type heating, high heat transfer efficiency, prevent the sticky bottom and high furnace stack temperature.
- The boiling water automatically explodes the dough and prevents it from splashing.
- Overflow tank, large capacity, fast heating speed.
- Everlasting fire and equipped with thermocouple flameout protection device.
- Automatic impulse electronic ignition and safety protection.



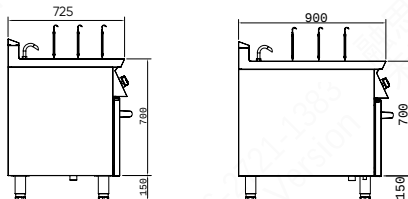
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                                                                                                             | DC7N-4G          | DC7N-8G          |
|----------------------------------------------------------------------------------------------------------------------|------------------|------------------|
|  Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  |
|  Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | -                |
|  Burner Quantity                  | 1                | 2                |
|  Power(kW)                        | 8.5              | 17               |
|  Net Weight(kg)                   | 47               | 75               |
|  Gross Weight(kg)                 | 58               | 92               |

|                        |                           |                           |
|------------------------|---------------------------|---------------------------|
| Gas Supply             | NG/LPG                    | NG/LPG                    |
| Gas Supply Pressure    | 20/29(50)mbar             | 20/29(50)mbar             |
| Temperature Range      | -                         | -                         |
| Oven Temperature Range | -                         | -                         |
| Body Material          | Stainless Steel           | Stainless Steel           |
| Ignition Type          | Pulse Electronic Ignition | Pulse Electronic Ignition |
| Flame Failure Device   | Available                 | Available                 |

900 SPECS

| MODEL NO                                                                                                             | DC9N-6G          | DC9N-12G         |
|----------------------------------------------------------------------------------------------------------------------|------------------|------------------|
|  Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  |
|  Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | -                |
|  Burner Quantity                  | 1                | 2                |
|  Power(kW)                        | 13               | 26               |
|  Net Weight(kg)                   | 53               | 85               |
|  Gross Weight(kg)                 | 66               | 104              |

|                        |                           |                           |
|------------------------|---------------------------|---------------------------|
| Gas Supply             | NG/LPG                    | NG/LPG                    |
| Gas Supply Pressure    | 20/29(50)mbar             | 20/29(50)mbar             |
| Temperature Range      | -                         | -                         |
| Oven Temperature Range | -                         | -                         |
| Body Material          | Stainless Steel           | Stainless Steel           |
| Ignition Type          | Pulse Electronic Ignition | Pulse Electronic Ignition |
| Flame Failure Device   | Available                 | Available                 |

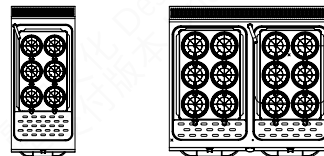
# ELECTRIC NOODLE BOILER



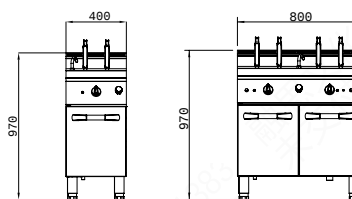
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Convenient and efficient water inlet and outlet.
- The boiling water automatically explodes the dough and prevents it from splashing.
- Overflow tank, large capacity, fast heating speed.
- Water shortage protection to prevent dry heating.
- Constant temperature, heat up with heating pipe, three-gear fire adjustment.



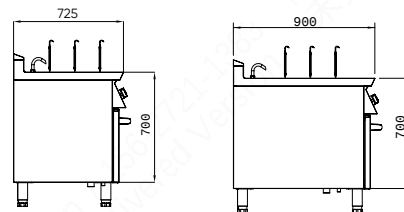
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                                                                                                               | DC7N-6E          | DC7N-12E         |
|------------------------------------------------------------------------------------------------------------------------|------------------|------------------|
|  Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  |
|  Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | -                |
|  Power(kW)                        | 6.5              | 13               |
|  Net Weight(kg)                   | 42.5kg           | 70.5kg           |
|  Gross Weight(kg)                 | 55kg             | 85kg             |

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| Volts (V/Hz)             | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 30~100°C        | 30~100°C        |
| Oven Temperature Range°C | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            |

900 SPECS

| MODEL NO                                                                                                               | DC9N-8E          | DC9N-16E         |
|------------------------------------------------------------------------------------------------------------------------|------------------|------------------|
|  Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  |
|  Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 |
|  Oven Combustion Chamber Size(mm) | -                | -                |
|  Power(kW)                        | 10               | 19               |
|  Net Weight(kg)                   | 48.5kg           | 80kg             |
|  Gross Weight(kg)                 | 60kg             | 95kg             |

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| Volts (V/Hz)             | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 30~100°C        | 30~100°C        |
| Oven Temperature Range°C | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            |

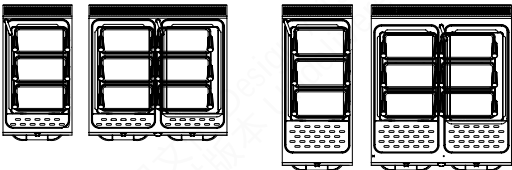
GAS PASTA COOKER



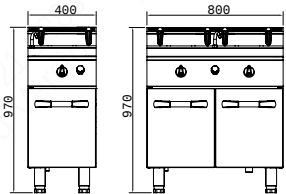
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Convenient and efficient water inlet and outlet.
- Fire tube type heating, high heat transfer efficiency, prevent the sticky bottom and high furnace stack temperature.
- The boiling water automatically explodes the dough and prevents it from splashing.
- Overflow tank, large capacity, fast heating speed.
- Everlasting fire and equipped with thermocouple flameout protection device.
- Automatic impulse electronic ignition and safety protection.



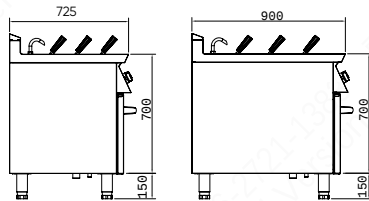
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                         | DC7P-2G          | DC7P-4G          |
|----------------------------------|------------------|------------------|
| Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  |
| Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 |
| Oven Combustion Chamber Size(mm) | -                | -                |
| Burner Quantity                  | 1                | 2                |
| Power(kW)                        | 8.5              | 17               |
| Net Weight(kg)                   | 47               | 75               |
| Gross Weight(kg)                 | 58               | 92               |

|                        |                           |                           |
|------------------------|---------------------------|---------------------------|
| Gas Supply             | NG/LPG                    | NG/LPG                    |
| Gas Supply Pressure    | 20/29(50)mbar             | 20/29(50)mbar             |
| Temperature Range      | -                         | -                         |
| Oven Temperature Range | -                         | -                         |
| Body Material          | Stainless Steel           | Stainless Steel           |
| Ignition Type          | Pulse Electronic Ignition | Pulse Electronic Ignition |
| Flame Failure Device   | Available                 | Available                 |

900 SPECS

| MODEL NO                         | DC9N-6G          | DC9N-12G         |
|----------------------------------|------------------|------------------|
| Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  |
| Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 |
| Oven Combustion Chamber Size(mm) | -                | -                |
| Burner Quantity                  | 1                | 2                |
| Power(kW)                        | 13               | 26               |
| Net Weight(kg)                   | 53               | 85               |
| Gross Weight(kg)                 | 66               | 104              |

|                        |                           |                           |
|------------------------|---------------------------|---------------------------|
| Gas Supply             | NG/LPG                    | NG/LPG                    |
| Gas Supply Pressure    | 20/29(50)mbar             | 20/29(50)mbar             |
| Temperature Range      | -                         | -                         |
| Oven Temperature Range | -                         | -                         |
| Body Material          | Stainless Steel           | Stainless Steel           |
| Ignition Type          | Pulse Electronic Ignition | Pulse Electronic Ignition |
| Flame Failure Device   | Available                 | Available                 |

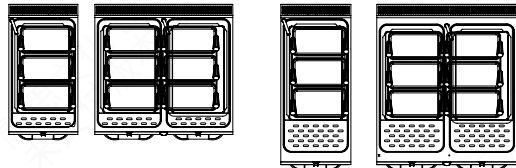
ELECTRIC PASTA COOKER



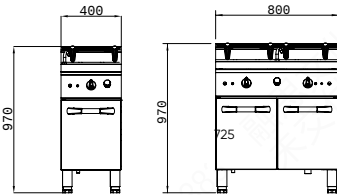
- All-round stainless steel housing.
- Thickened 304 stainless steel worktop, overall stamping and molding.
- Convenient and efficient water inlet and outlet.
- The boiling water automatically explodes the dough and prevents it from splashing.
- Overflow tank, large capacity, fast heating speed.
- Water shortage protection to prevent dry heating.
- Constant temperature, heat up with heating pipe, three-gear fire adjustment.



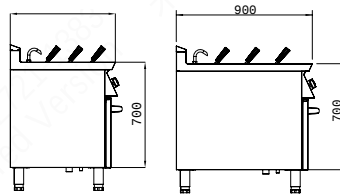
TOP VIEW



FRONT VIEW



SIDE VIEW



700 SPECS

| MODEL NO                         | DC7P-3E          | DC7P-6E          |
|----------------------------------|------------------|------------------|
| Overall Dimensions [mm]          | 400 x 725 x 970  | 800 x 725 x 970  |
| Packaging Dimensions [mm]        | 450 x 775 x 1100 | 850 x 775 x 1100 |
| Oven Combustion Chamber Size(mm) | -                | -                |
| Power(kW)                        | 6.5              | 13               |
| Net Weight(kg)                   | 42.5kg           | 70.5kg           |
| Gross Weight(kg)                 | 55kg             | 85kg             |

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| Volts (V/Hz)             | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 30~100°C        | 30~100°C        |
| Oven Temperature Range°C | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            |

900 SPECS

| MODEL NO                         | DC9P-4E          | DC7P-8E          |
|----------------------------------|------------------|------------------|
| Overall Dimensions [mm]          | 400 x 900 x 970  | 800 x 900 x 970  |
| Packaging Dimensions [mm]        | 450 x 950 x 1100 | 850 x 950 x 1100 |
| Oven Combustion Chamber Size(mm) | -                | -                |
| Power(kW)                        | 10               | 19               |
| Net Weight(kg)                   | 48.5kg           | 80kg             |
| Gross Weight(kg)                 | 60kg             | 95kg             |

|                          |                 |                 |
|--------------------------|-----------------|-----------------|
| Volts (V/Hz)             | AC380~400V 3N   | AC380~400V 3N   |
| Temperature Range        | 30~100°C        | 30~100°C        |
| Oven Temperature Range°C | -               | -               |
| Body Material            | Stainless Steel | Stainless Steel |
| Protection Class         | IPX4            | IPX4            |



# AFTER-SALES SERVICE & SPARE PARTS SUPPORT



## Customer Support Team

A dedicated customer support team serving distributors and end users worldwide.

Dedicated customer service specialists across Europe and North America.

Localized service support with prompt response to after-sales requests.



## Service Hotline & Online Platform

Europe Service Hotline: (+33) 1 60 27 99 71

Website: [www.dukers.es](http://www.dukers.es)

Email: [contact@dukers.es](mailto:contact@dukers.es)

Digital Ordering System & B2B Spare Parts Platform



## Comprehensive Spare Parts Inventory

Door Gaskets, Compressors, Temperature Controllers, Shelves, Hinges, Door Locks, and More

A complete inventory of replacement parts is maintained for fast availability.

OEM-quality spare parts ensure original performance and long-term reliability after replacement.



## Convenient Ordering Channels

Distributors can order spare parts online through the B2B platform.

Service partners can efficiently manage spare parts procurement through a one-stop platform.

Required spare parts can also be ordered directly through the customer support team.

Fast spare parts distribution throughout Europe and North America