

Machinery  
Catalogue

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PowerUp.  
Go INTERTECH!

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# INTERTECH

INTERTECH is a Polish manufacturer of high-quality cultivation machinery, forage equipment, front loaders, attachments, and municipal machines. Production takes place in Zambrów (Podlaskie Voivodeship), where we combine years of experience with modern technologies to deliver solutions that make farmers' work easier and boost the efficiency of agricultural operations worldwide.

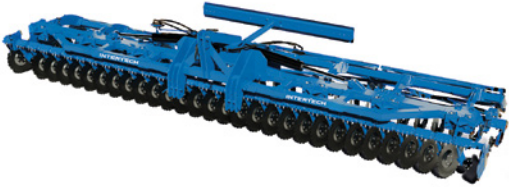
Our dealer network—comprising 25 companies in Poland and 20 abroad—plays a vital role in the distribution of our products. We cooperate with experienced dealers who not only offer InterTech machines, but also provide comprehensive service support and expert advice.

HYDRAULIC DISC HARROW BTH

# Careful soil work gives better crops



# HYDRAULIC DISC HARROW BTH



| Model                                   | IT 4.0    | IT 5.0    | IT 6.0    | IT 7.5    |
|-----------------------------------------|-----------|-----------|-----------|-----------|
| Machine no                              | BTH01     | BTH02     | BTH03     | BTH04     |
| Width (m)                               | 4,0       | 5,0       | 6,0       | 7,5       |
| Number of discs (pcs)                   | 34        | 42        | 50        | 62        |
| Disc spacing between rows (cm)          | 75        | 75        | 75        | 75        |
| Rubber shock absorber with memory (pcs) | 136       | 168       | 200       | 248       |
| Effective output (ha/h)                 | 1,5 - 2,5 | 1,8 - 2,8 | 2,0 - 3,0 | 3,0 - 4,0 |
| Working depth max (cm)                  | 10        | 10        | 10        | 10        |
| Tractor power (hp)                      | 120 - 150 | 140 - 180 | 180 - 240 | 240 - 320 |
| Weight (kg)                             | 2600      | 3000      | 3500      | 4200      |

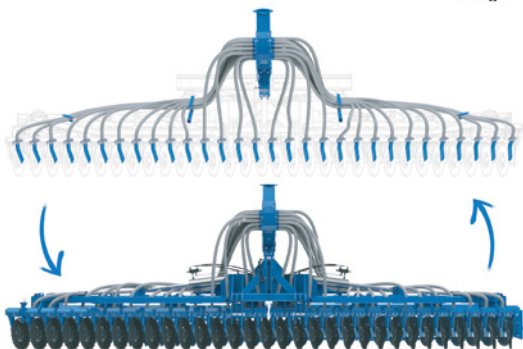
## Equipment

|                                                    |   |   |   |   |
|----------------------------------------------------|---|---|---|---|
| Disc (mm) Ø 560 Italian type p                     | ✓ | ✓ | ✓ | ✓ |
| Maintenance-free hubs with cassette seal           | ✓ | ✓ | ✓ | ✓ |
| Tubular roller (mm) Ø 510                          | ✓ | ✓ | ✓ | ✓ |
| Packer roller (mm) Ø 500                           | ◻ | ◻ | ◻ | ◻ |
| Campbell roller (mm) Ø 500                         | ◻ | ◻ | ◻ | ◻ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 9  | ◻ | ◻ | ◻ | ◻ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 12 | ◻ | ◻ | ◻ | ◻ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 15 | ◻ | ◻ | ◻ | ◻ |
| Crosskill roller (mm) Ø 370                        | ◻ | ◻ | ◻ | ◻ |
| Rubber roller (mm) Ø 500                           | ◻ | ◻ | ◻ | ◻ |
| Disc (mm) Ø 560 Italian type c                     | ◻ | ◻ | ◻ | ◻ |
| Disc (mm) Ø 610 Italian type c                     | ◻ | ◻ | ◻ | ◻ |
| Support wheels                                     | ◻ | ◻ | ◻ | ◻ |
| Hydraulic roller height regulation                 | ◻ | ◻ | ◻ | ◻ |
| Transport trolley wheel size 40 0/55 R17           | ◻ | ◻ | ◻ | ◻ |
| Lighting                                           | ◻ | ◻ | ◻ | ◻ |
| Increase of the spacing between rows (cm) 100*     | ◻ | ◻ | ◻ | ◻ |
| Applicator with hoses                              | ◻ | ◻ | ◻ | ◻ |
| Service package                                    | ◻ | ◻ | ◻ | ◻ |

\* individual order



- ✓ Standard equipment
- ◻ Optional equipment
- ◻ Option not available
- ◻ Recommended
- ◻ Highly recommended



## Applicator

The applicator integrated with the disc harrow is a modern solution that allows simultaneous fertilization with slurry and soil cultivation, saving time and increasing work efficiency. Distribution nozzles precisely apply the slurry to the soil, and the second row of discs effectively covers the furrows, limiting nitrogen losses. This makes the process more effective and ecological. The use of such an applicator allows you to save time and resources by combining two operations in one pass.

## TRAILED HYDRAULIC HARROW



| Model IT                                | IT 4.0    | IT 5.0    | IT 6.0    |
|-----------------------------------------|-----------|-----------|-----------|
| Machine no                              | BTHC01    | BTHC02*   | BTHC03    |
| Width (m)                               | 4,0       | 5,0       | 6,0       |
| Number of discs (pcs)                   | 32        | 42        | 48        |
| Disc spacing between rows (cm)          | 100       | 100       | 100       |
| Rubber shock absorber with memory (pcs) | 124       | 168       | 192       |
| Effective output (ha/h)                 | 1,5 - 2,5 | 1,8 - 2,8 | 3,0 - 4,0 |
| Working depth max (cm)                  | 10        | 10        | 10        |
| Tractor power (hp)                      | 130 - 160 | 160 - 200 | 180 - 260 |
| Weight (kg)                             | 4200      | 4600      | 5000      |

## Equipment

|                                                |   |   |   |
|------------------------------------------------|---|---|---|
| Disc (mm) Ø 560 type p/c Italian               | ✓ | ✓ | ✓ |
| Maintenance-free hubs with cassette seal       | ✓ | ✓ | ✓ |
| Transport wheels 520/50 R12                    | ✓ | ✓ | ✓ |
| Floating side shields                          | ✓ | ✓ | ✓ |
| Lighting                                       | ✓ | ✓ | ✓ |
| Tubular roller (mm) Ø 510                      | ✓ | ✓ | ✓ |
| Packer roller (mm) Ø 500                       | ◻ | ◻ | ◻ |
| Campbell roller (mm) Ø 500                     | ◻ | ◻ | ◻ |
| C-profileroller Ø 620 - ring spacing (cm) 9    | ◻ | ◻ | ◻ |
| C-profile roller Ø 620 - ring spacing (cm) 12  | ◻ | ◻ | ◻ |
| C-profile roller Ø 620 - ring spacing (cm) 15  | ◻ | ◻ | ◻ |
| Crosskill roller (mm) Ø 370                    | ◻ | ◻ | ◻ |
| Rubber roller (mm) Ø 500                       | ◻ | ◻ | ◻ |
| Support wheels 10/80 R12 2x1                   | ◻ | ◻ | ◻ |
| Support wheels 10/80 R12 2x2                   | ◻ | ◻ | ◻ |
| Hydraulic adjustment of working depth          | ◻ | ◻ | ◻ |
| Increase of the spacing between rows (cm) 120* | ◻ | ◻ | ◻ |
| Disc (mm) Ø 610 Italian type c                 | ◻ | ◻ | ◻ |
| Pneumatic breaking axle*                       | ◻ | ◻ | ◻ |
| Service package                                | ◻ | ◻ | ◻ |

\* individual order



130-260 KM



4-6 m



10 cm

- ✓ Standard equipment
- ◻ Optional equipment
- ◻ Option not available
- ◻ Recommended
- ◻ Highly recommended

# TRAILED HYDRAULIC HARROW HD



| Model                                   | IT 5.0*   | IT 6.0*   | IT 8.0    |
|-----------------------------------------|-----------|-----------|-----------|
| Machine no                              | BTHC01HD  | BTHC02 HD | BTHC03 HD |
| Width (m)                               | 5,0       | 6,0       | 8,0       |
| Number of discs (pcs)                   | 40        | 48        | 64        |
| Disc spacing between rows (cm)          | 100       | 100       | 100       |
| Rubber shock absorber with memory (pcs) | 160       | 192       | 256       |
| Effective output (ha/h)                 | 2,0 – 3,0 | 3,0 – 4,0 | 6,0 – 7,0 |
| Working depth max (cm)                  | 10        | 10        | 10        |
| Tractor power (hp)                      | 170 – 220 | 210 – 250 | 300 – 350 |
| Weight (kg)                             | 7100      | 7600      | 8450      |

## Equipment

|                                                |   |   |   |
|------------------------------------------------|---|---|---|
| Disc (mm) Ø 560 type p Italian                 | ✓ | ✓ | ✓ |
| Maintenance-free hubs with cassette seal       | ✓ | ✓ | ✓ |
| Support wheels 10/80 R12                       | ✓ | ✓ | ✓ |
| Hydraulic roller height regulation             | ✓ | ✓ | ✓ |
| Transport trolley wheel size 520/50 R17        | ✓ | ✓ | – |
| Lighting                                       | ✓ | ✓ | ✓ |
| Tubular tandem roller (mm) Ø 600               | ✓ | ✓ | ✓ |
| Campbell tandem roller (mm) Ø 600              | ◻ | ◻ | ◻ |
| C-profile tandem roller (mm) Ø 620             | ◻ | ◻ | ◻ |
| Increase of the spacing between rows (cm) 120* | ◻ | ◻ | ◻ |
| Disc (mm) Ø 560 type c Italian                 | ◻ | ◻ | ◻ |
| Disc (mm) Ø 610 type c Italian                 | ◻ | ◻ | ◻ |
| Braking axle with pneumatic installation*      | ◻ | ◻ | ◻ |
| Service package                                | ◻ | ◻ | ◻ |

\* individual order



170–350 KM



5–8 m



10 cm

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended



| Model                                   | IT 3.0    |
|-----------------------------------------|-----------|
| Machine no                              | BTC01     |
| Width (m)                               | 3,0       |
| Number of discs (pcs)                   | 24        |
| Disc spacing between rows (cm)          | 100       |
| Rubber shock absorber with memory (pcs) | 96        |
| Effective output (ha/h)                 | 2,0 – 3,0 |
| Working depth max (cm)                  | 15        |
| Tractor power (hp)                      | 100 – 130 |
| Weight (kg)                             | 1780      |

#### Equipment

|                                                    |   |
|----------------------------------------------------|---|
| Disc (mm) Ø 610 type p Italian                     | ✓ |
| Maintenance-free hubs with cassette seal           | ✓ |
| Disc rake angle adjustment                         | ✓ |
| Tubular roller (mm) Ø 510                          | ✓ |
| Packer roller (mm) Ø 500                           | ▢ |
| Campbell roller (mm) Ø 500                         | ▢ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 9  | ▢ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 12 | ▢ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 15 | ▢ |
| Crosskill roller (mm) Ø 370                        | ▢ |
| Rubber roller (mm) Ø 500                           | ▢ |
| Lighting                                           | ▢ |
| Hydraulic roller height regulation                 | ▢ |
| Service package                                    | ▢ |



100–130 KM



3 m



15 cm

- ✓ Standard equipment
- ▢ Optional equipment
- Option not available
- ▢ Recommended
- ▢ Highly recommended

DISC HARROW

# Advanced soil cultivation with effective mixing of organic residues



# DISC HARROW



| Modèle                                  | IT 2.7    | IT 3.0    | IT 4.0    |
|-----------------------------------------|-----------|-----------|-----------|
| Machine no                              | BAT01     | BAT02     | BAT03     |
| Width (m)                               | 2,7       | 3,0       | 4,0       |
| Number of discs (pcs)                   | 22        | 24        | 32        |
| Disc spacing between rows (cm)          | 70        | 70        | 70        |
| Rubber shock absorber with memory (pcs) | 88        | 96        | 128       |
| Effective output (ha/h)                 | 1,8 – 2,6 | 2,0 – 3,0 | 2,8 – 4,2 |
| Working depth max (cm)                  | 14        | 14        | 14        |
| Tractor power (hp)                      | 90 – 110  | 100 – 120 | 120 – 150 |
| Weight (kg)                             | 1050      | 1300      | 1570      |

## Equipment

|                                          |   |   |   |
|------------------------------------------|---|---|---|
| Disc (mm) Ø 560 type p Polish            | ✓ | ✓ | ✓ |
| Maintenance-free hubs with cassette seal | ✓ | ✓ | ✓ |
| Hydropack                                | ✓ | ✓ | ✓ |
| Support feet for the seeder              | ✓ | ✓ | ✓ |
| Tubular roller (mm) Ø 510                | ✓ | ✓ | ✓ |
| Packer roller (mm) Ø 500                 | ▢ | ▢ | ▢ |
| Campbell roller (mm) Ø 500               | ▢ | ▢ | ▢ |
| Crosskill roller (mm) Ø 370              | ▢ | ▢ | ▢ |
| Rubber roller (mm) Ø 500                 | ▢ | ▢ | ▢ |
| Disc (mm) Ø 560 type c Italian           | ▢ | ▢ | ▢ |
| Disc (mm) Ø 560 type p Italian           | ▢ | ▢ | ▢ |
| Lighting                                 | ▢ | ▢ | ▢ |
| Hydraulic roller height regulation       | ▢ | ▢ | ▢ |
| Service package                          | ▢ | ▢ | ▢ |



90-150 KM



2,7-4 m



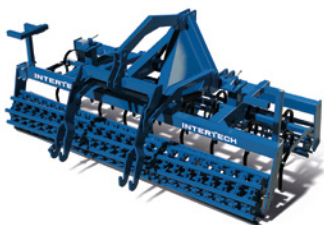
14 cm

- ✓ Standard equipment
- ▢ Optional equipment
- Option not available
- ▢ Recommended
- ▢ Highly recommended

CULTIVATION AND DRILLING HARROW

# The best combination for seedbed preparation



CULTIVATION AND DRILLING **HARROW**

| Model IT                | IT 2.7    | IT 3.0    | IT 4.0    |
|-------------------------|-----------|-----------|-----------|
| Machine no              | BAU01     | BAU02     | BAU03     |
| Width (m)               | 2,7       | 3,0       | 4,0       |
| Number of tines (pcs)   | 18        | 20        | 26        |
| Effective output (ha/h) | 2,0 – 3,0 | 2,4 – 3,4 | 3,2 – 4,2 |
| Working depth max (cm)  | 13        | 13        | 13        |
| Tractor power (hp)      | 70 – 90   | 80 – 100  | 110 – 140 |
| Weight (kg)             | 670       | 700       | 880       |

**Equipment**

|                             |   |   |   |
|-----------------------------|---|---|---|
| Hydropack                   | ✓ | ✓ | ✓ |
| 2 rows of tines             | ✓ | ✓ | ✓ |
| Tubular roller (mm) Ø 420   | ✓ | ✓ | ✓ |
| Packer roller (mm) Ø 500    | ▮ | ▮ | ▮ |
| String roller (mm) Ø 330    | ▮ | ▮ | ▮ |
| Crosskill roller (mm) Ø 370 | ▮ | ▮ | ▮ |
| 3rd row of tines            | ▮ | ▮ | ▮ |
| Service package             | ▮ | ▮ | ▮ |



70–140 KM



2,7–4 m



13 cm

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended

HELICAL SKIMMING CULTIVATOR

# Makes good conditions for sowing



## HELICAL SKIMMING CULTIVATOR



| Model                   | IT 2.1    | IT 2.6    | IT 3.0    |
|-------------------------|-----------|-----------|-----------|
| Machine no              | BAS01     | BAS02     | BAS03     |
| Width (m)               | 2,1       | 2,6       | 3,0       |
| Number of tines (pcs)   | 5         | 6         | 7         |
| Number of discs (pcs)   | 6         | 7         | 8         |
| Effective output (ha/h) | 1,5 – 2,1 | 1,8 – 2,6 | 2,1 – 3,0 |
| Working depth max (cm)  | 15        | 15        | 15        |
| Tractor power (hp)      | 65 – 80   | 80 – 100  | 100 – 140 |
| Weight (kg)             | 700       | 800       | 870       |

**Equipment**

|                                                    |   |   |   |
|----------------------------------------------------|---|---|---|
| Row of scrapers discs                              | ✓ | ✓ | ✓ |
| 2 rows of tines                                    | ✓ | ✓ | ✓ |
| Tubular roller (mm) Ø 420                          | ✓ | ✓ | ✓ |
| Packer roller (mm) Ø 500                           | ◻ | ◻ | ◻ |
| Campbell roller (mm) Ø 500                         | ◻ | ◻ | ◻ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 9  | ◻ | ◻ | ◻ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 12 | ◻ | ◻ | ◻ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 15 | ◻ | ◻ | ◻ |
| Service package                                    | ◻ | ◻ | ◻ |



65–140 KM



2,1–3 m



15 cm

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

# SPRUNG SKIMMING CULTIVATOR



| Model                   | IT 2.1    | IT 2.6    | IT 3.0    |
|-------------------------|-----------|-----------|-----------|
| Machine no              | BASP01    | BASP02    | BASP03    |
| Width (m)               | 2,1       | 2,6       | 3,0       |
| Number of tines (pcs)   | 5         | 6         | 7         |
| Number of discs (pcs)   | 6         | 7         | 8         |
| Effective output (ha/h) | 1,5 – 2,1 | 1,8 – 2,6 | 2,0 – 3,0 |
| Working depth max (cm)  | 15        | 15        | 15        |
| Tractor power (hp)      | 80 – 100  | 100 – 120 | 110 – 140 |
| Weight (kg)             | 1000      | 1150      | 1300      |

## Equipment

|                                                    |   |   |   |
|----------------------------------------------------|---|---|---|
| Row of scrapers discs                              | ✓ | ✓ | ✓ |
| 2 rows of tines                                    | ✓ | ✓ | ✓ |
| Tubular roller (mm) Ø 420                          | ✓ | ✓ | ✓ |
| Packer roller (mm) Ø 500                           | ▢ | ▢ | ▢ |
| Campbell roller (mm) Ø 500                         | ▢ | ▢ | ▢ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 9  | ▢ | ▢ | ▢ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 12 | ▢ | ▢ | ▢ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 15 | ▢ | ▢ | ▢ |
| Service package                                    | ▢ | ▢ | ▢ |



80–140 KM



2,1–3 m



15 cm

- ✓ Standard equipment
- ▢ Optional equipment
- ▢ Option not available
- ▢ Recommended
- ▢ Highly recommended



| Model                         | IT 2.5    | IT 3.0    |
|-------------------------------|-----------|-----------|
| Machine no                    | BAP01     | BAP02     |
| Width (m)                     | 2,5       | 3,0       |
| Number of discs per row (pcs) | 15        | 18        |
| Number of rows (pcs)          | 2         | 2         |
| Number of discs (pcs)         | 30        | 36        |
| Effective output (ha/h)       | 1,0 – 2,0 | 2,0 – 3,0 |
| Working depth max (cm)        | 15        | 15        |
| Tractor power (hp)            | 80 – 100  | 100 – 120 |
| Weight (kg)                   | 700       | 850       |

#### Equipment

|                            |                    |                    |
|----------------------------|--------------------|--------------------|
| Corrugated disc (mm) Ø 520 | ✓                  | ✓                  |
| Packer roller (mm) Ø 500   | Optional equipment | Optional equipment |
| Drag tine 32/10            | Optional equipment | Optional equipment |
| Drag tine 42/10            | Optional equipment | Optional equipment |
| Hydraulic drag regulation  | Recommended        | Recommended        |
| Lightning                  | Recommended        | Recommended        |
| Drag from flat bars        | Highly recommended | Highly recommended |
| Service package            | Highly recommended | Highly recommended |



80–120 KM



2,5–3 m



15 cm

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

# NO-TILL CULTIVATOR



| Model                   | IT 2.6    | IT 3.0    | IT 3.5    |
|-------------------------|-----------|-----------|-----------|
| Machine no.             | AB01      | AB02      | AB03      |
| Width (m)               | 2,6       | 3         | 3,5       |
| Number of tines (pcs)   | 8         | 10        | 12        |
| Number of discs (pcs)   | 6         | 8         | 10        |
| Effective output (ha/h) | 1,8 - 2,4 | 2,0 - 3,0 | 2,8 - 3,4 |
| Working depth max (cm)  | 30        | 30        | 30        |
| Tractor power (hp)      | 100 - 130 | 140 - 180 | 170 - 220 |
| Weight (kg)             | 1950      | 2320      | 2550      |

## Equipment

|                                                   |   |   |   |
|---------------------------------------------------|---|---|---|
| A row of scraping discs                           | ✓ | ✓ | ✓ |
| Hydraulic work adjustment                         | ✓ | ✓ | ✓ |
| Tubular roller (mm) Ø 600                         | ✓ | ✓ | ✓ |
| Packer roller (mm) Ø 500                          | ▢ | ▢ | ▢ |
| Campbell roller (mm) Ø 600                        | ▢ | ▢ | ▢ |
| C-profile roller (mm) Ø 620 - ring spacing (cm) 9 | ▢ | ▢ | ▢ |
| Lighting                                          | ▢ | ▢ | ▢ |
| Hydraulic regulation of disc depth                | ▢ | ▢ | ▢ |
| Service package                                   | ▢ | ▢ | ▢ |



100-220 KM



2,6-3,5 m



30 cm

- ✓ Standard equipment
- ▢ Optional equipment
- ▢ Option not available
- ▢ Recommended
- ▢ Highly recommended

## SOWING ROLLER



| Model                           | IT 4.5    | IT 4.5    | IT 5.3    |
|---------------------------------|-----------|-----------|-----------|
| Machine no.                     | BWP01     | BWP02     | BWP03     |
| Width (m)                       | 4,5       | 4,5       | 5,3       |
| Ring size (mm) Ø                | 500       | 530       | 500       |
| Number of smooth rings (pcs.)   | 47        | 47        | 51        |
| Number of serrated rings (pcs.) | 44        | 44        | 48        |
| Effective output (ha/h)         | 2,5 – 4,0 | 2,5 – 4,0 | 3,0 – 4,5 |
| Tractor power (hp)              | 80 – 100  | 80 – 100  | 90 – 110  |
| Weight (kg)                     | 2550      | 2785      | 2790      |

## Equipment

|                                          |                    |                    |                    |
|------------------------------------------|--------------------|--------------------|--------------------|
| Tyre size 400/60 R15.5                   | ✓                  | ✓                  | ✓                  |
| Strip stiffening the drag                | Optional equipment | Optional equipment | Optional equipment |
| Regulation of hydraulic cylinders lock   | Optional equipment | Optional equipment | Optional equipment |
| Shock absorber                           | Recommended        | Recommended        | Recommended        |
| Lighting                                 | Recommended        | Recommended        | Recommended        |
| Braked axle with pneumatic installation* | Recommended        | Recommended        | Recommended        |
| Sprung drag                              | Highly recommended | Highly recommended | Highly recommended |
| Stone container                          | Highly recommended | Highly recommended | Highly recommended |
| Service package                          | Highly recommended | Highly recommended | Highly recommended |

\* individual order



80–150 KM



4,5–7,5 m



2550–4055 kg

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

# SOWING ROLLER



| Model                           | IT 5.3    | IT 5.3    | IT 6.3    |
|---------------------------------|-----------|-----------|-----------|
| Machine no.                     | BWP04     | BWP05     | BWP06     |
| Width (m)                       | 5,3       | 5,3       | 6,3       |
| Ring size (mm) Ø                | 530       | 600       | 500       |
| Number of smooth rings (pcs.)   | 51        | 51        | 60        |
| Number of serrated rings (pcs.) | 48        | 48        | 57        |
| Effective output (ha/h)         | 3,0 – 4,5 | 3,0 – 4,5 | 3,5 – 6,0 |
| Tractor power (hp)              | 90 – 110  | 90 – 110  | 100 – 130 |
| Weight (kg)                     | 3045      | 4240      | 3170      |

## Equipment

|                                          |   |   |   |
|------------------------------------------|---|---|---|
| Tyre size 400/60 R15.5                   | ✓ | ✓ | ✓ |
| Strip stiffening the drag                | ▮ | ▮ | ▮ |
| Regulation of hydraulic cylinders lock   | ▮ | ▮ | ▮ |
| Shock absorber                           | ▮ | ▮ | ▮ |
| Lighting                                 | ▮ | ▮ | ▮ |
| Braked axle with pneumatic installation* | ▮ | ▮ | ▮ |
| Sprung drag                              | ▮ | ▮ | ▮ |
| Stone container                          | ▮ | ▮ | ▮ |
| Service package                          | ▮ | ▮ | ▮ |

\* individual order



80-150 KM



4,5-7,5 m



2550-4055 kg

- ✓ Standard equipment
- ▮ Optional equipment
- ▮ Option not available
- ▮ Recommended
- ▮ Highly recommended

## SOWING ROLLER



| Model                           | IT 6.3    | IT 6.3    | IT 7.5    | IT 7.5    |
|---------------------------------|-----------|-----------|-----------|-----------|
| Machine no.                     | BWP07     | BWP08     | BWP09     | BWP10     |
| Width (m)                       | 6,3       | 6,3       | 7,5       | 7,5       |
| Ring size (mm) Ø                | 530       | 600       | 500       | 530       |
| Number of smooth rings (pcs.)   | 60        | 60        | 73        | 73        |
| Number of serrated rings (pcs.) | 57        | 57        | 70        | 70        |
| Effective output (ha/h)         | 3,5 – 6,0 | 3,5 – 6,0 | 6,0 – 8,0 | 6,0 – 8,0 |
| Tractor power (hp)              | 100 – 130 | 100 – 130 | 120 – 150 | 120 – 150 |
| Weight (kg)                     | 3470      | 4490      | 3690      | 4055      |

## Equipment

|                                          |   |   |   |   |
|------------------------------------------|---|---|---|---|
| Tyre size 400/60 R15.5                   | ✓ | ✓ | ✓ | ✓ |
| Strip stiffening the drag                | ▮ | ▮ | ▮ | ▮ |
| Regulation of hydraulic cylinders lock   | ▮ | ▮ | ▮ | ▮ |
| Shock absorber                           | ▮ | ▮ | ▮ | ▮ |
| Lighting                                 | ▮ | ▮ | ▮ | ▮ |
| Braked axle with pneumatic installation* | ▮ | ▮ | ▮ | ▮ |
| Sprung drag                              | ▮ | ▮ | ▮ | ▮ |
| Stone container                          | ▮ | ▮ | ▮ | ▮ |
| Service package                          | ▮ | ▮ | ▮ | ▮ |

\* individual order



80–150 KM



4,5–7,5 m



2550–4055 kg

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended

# SUBSOILER HD



| Model                   | IT 2.5/5  | IT 3.0/5  | IT 3.0/7  |
|-------------------------|-----------|-----------|-----------|
| Machine no              | BP01*     | BP02      | BP03      |
| Width (m)               | 2,5       | 3,0       | 3,0       |
| Number of tines (pcs)   | 5         | 5         | 7         |
| Effective output (ha/h) | 1,7 – 2,5 | 2,0 – 3,0 | 2,0 – 3,0 |
| Working depth max (cm)  | 65        | 65        | 65        |
| Tractor power (hp)      | 180 – 220 | 240 – 300 | 260 – 340 |
| Weight (kg)             | 2110      | 2420      | 2730      |

## Equipment

|                                       |   |   |   |
|---------------------------------------|---|---|---|
| Breakaway safety device               | ✓ | ✓ | ✓ |
| Hydraulic regulation of working depth | ✓ | ✓ | ✓ |
| Measure of the depth of work          | ✓ | ✓ | ✓ |
| Hydraulic safety device*              | 🟢 | 🟢 | 🟢 |
| Lighting                              | 🟢 | 🟢 | 🟢 |
| Serrated side roller (left + right)*  | 🟢 | 🟢 | 🟢 |
| Service package                       | 🟢 | 🟢 | 🟢 |

\* individual order



180–340 KM



2,5–3 m



65 cm

- ✓ Standard equipment
- 🟢 Optional equipment
- Option not available
- 🟢 Recommended
- 🟢 Highly recommended



| Model                   | IT 3.0    | IT 4.0    | IT 6.0    |
|-------------------------|-----------|-----------|-----------|
| Machine no              | BK01*     | BK02*     | BK03      |
| Width (m)               | 3,0       | 4,0       | 6,0       |
| Number of tines (pcs)   | 6         | 8         | 11        |
| Effective output (ha/h) | 2,0 – 2,7 | 2,7 – 3,7 | 4,0 – 5,5 |
| Working depth max (cm)  | 30        | 30        | 30        |
| Tractor power (hp)      | 110 – 160 | 160 – 200 | 220 – 250 |
| Weight (kg)             | 575       | 670       | 830       |

## Equipment

|                 |                                                                                   |                                                                                   |                                                                                   |
|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| Service package |  |  |  |
|-----------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|

\* individual order



110–250 KM



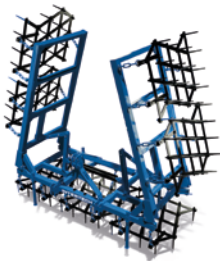
3–6 m



30 cm

-  Standard equipment
-  Optional equipment
-  Option not available
-  Recommended
-  Highly recommended

HEAVY TINES HARROW



| Model                                  | IT 3.2    | IT 5.3    | IT 7.5    | IT 9.0    |
|----------------------------------------|-----------|-----------|-----------|-----------|
| Machine no                             | BZ01      | BZ02      | BZ03      | BZ04      |
| Width (m)                              | 3,2       | 5,3       | 7,5       | 9,0       |
| Number of tines in one s ection (pcs.) | 20        | 20        | 20        | 20        |
| Number of cylinders (pcs.)             | 0         | 1         | 1         | 1         |
| Type of tines                          | PH20      | PH20      | PH20      | PH20      |
| Effective output (ha/h)                | 1,5 – 2,5 | 2,0 – 3,0 | 3,0 – 4,0 | 3,5 – 4,5 |
| Working depth max (cm)                 | 12        | 12        | 12        | 12        |
| Tractor power (hp)                     | 60 – 70   | 80 – 110  | 100 – 130 | 120 – 150 |
| Weight (kg)                            | 370       | 640       | 980       | 1190      |

Equipment

|                   |   |   |  |   |
|-------------------|---|---|--|---|
| Supporting wheels | – | – |  | ✓ |
| Levelling bar     |   |   |  |   |
| Lighting          | – | – |  |   |
| Track eradicators |   |   |  |   |
| Service package   |   |   |  |   |

60-150 KM

3,2-9 m

12 cm

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

## DRAG FOR FIELDS AND MEADOWS



| Model                                   | IT 4.0<br>mechanical | IT 4.0    | IT 5.0    | IT 6.0    | IT 8.0    |
|-----------------------------------------|----------------------|-----------|-----------|-----------|-----------|
| Machine no                              | BWL01                | BWL02     | BWL03     | BWL04     | BWL05     |
| Width (m)                               | 4,0                  | 4,0       | 5,0       | 6,0       | 8,0       |
| Number of cylinders<br>(pcs.) 0 1 2 2 2 | 0                    | 1         | 2         | 2         | 2         |
| Number of rows (pcs.)                   | 4                    | 4         | 4         | 4         | 4         |
| Effective output (ha/h)                 | 1,5 – 2,5            | 1,5 – 2,5 | 2,0 – 3,0 | 2,5 – 3,5 | 3,5 – 4,5 |
| Tractor power (hp)                      | 40 – 60              | 40 – 60   | 60 – 80   | 80 – 110  | 120 – 150 |
| Weight (kg)                             | 485                  | 510       | 600       | 725       | 900       |

### Equipment

|                                    |  |  |  |  |  |
|------------------------------------|--|--|--|--|--|
| Fixing for catch or op drill       |  |  |  |  |  |
| Hot-dip galvanization of the frame |  |  |  |  |  |
| Service package                    |  |  |  |  |  |



40–150 KM



4–8 m



485–900 kg

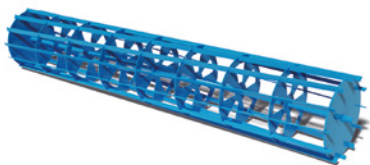
- Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

## TUBULAR ROLLER



| Width (m)         | 2,1 | 2,6 | 2,7 | 3,0 | 4,0 | 5,0 | 6,0 | 7,5 | 8,0 |
|-------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Weight (kg) Ø 420 | 150 | 190 | 195 | 215 | 290 | 360 | 430 | 540 | 580 |
| Weight (kg) Ø 510 | 170 | 210 | 220 | 240 | 320 | 400 | 480 | 600 | 640 |

## STRING ROLLER



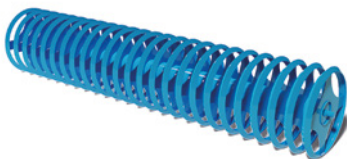
| Width (m)         | 2,7 | 3,0 | 4,0 |
|-------------------|-----|-----|-----|
| Weight (kg) Ø 330 | 150 | 160 | 220 |

## PACKER ROLLER



| Width (m)         | 2,1 | 2,6 | 2,7 | 3,0 | 4,0 | 5,0 | 6,0 | 7,5  | 8,0  |
|-------------------|-----|-----|-----|-----|-----|-----|-----|------|------|
| Weight (kg) Ø 500 | 295 | 365 | 380 | 420 | 560 | 700 | 840 | 1050 | 1120 |

## CAMPBELL ROLLER



| Width (m)         | 2,1 | 2,6 | 2,7 | 3,0 | 4,0 | 5,0 | 6,0 | 7,5  | 8,0  |
|-------------------|-----|-----|-----|-----|-----|-----|-----|------|------|
| Weight (kg) Ø 500 | 270 | 340 | 350 | 390 | 520 | 650 | 780 | 975  | 1040 |
| Weight (kg) Ø 600 | 305 | 380 | 395 | 440 | 585 | 730 | 875 | 1095 | 1170 |

## CROSSKILL ROLLER



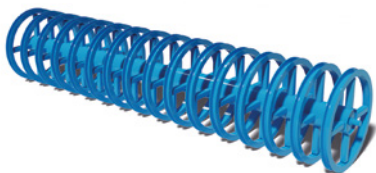
| Width (m)         | 2,7 | 3,0 | 4,0 | 5,0 | 6,0 | 7,5 | 8,0  |
|-------------------|-----|-----|-----|-----|-----|-----|------|
| Weight (kg) Ø 370 | 355 | 395 | 525 | 655 | 785 | 985 | 1050 |

## RUBBER ROLLER



| Width (m)         | 2,7 | 3,0 | 4,0 | 5,0 | 6,0 | 7,5 | 8,0 |
|-------------------|-----|-----|-----|-----|-----|-----|-----|
| Weight (kg) Ø 500 | 320 | 360 | 480 | 600 | 720 | 900 | 960 |

## C-PROFILE ROLLER



| Width (m)                                             | 2,1 | 2,6 | 3,0 | 4,0 | 5,0 | 6,0 | 7,5 | 8,0 |
|-------------------------------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| C-profile roller (mm) Ø 620<br>- ring spacing (cm) 9  | 240 | 300 | 350 | 460 | 580 | 700 | 870 | 930 |
| C-profile roller (mm) Ø 620<br>- ring spacing (cm) 12 | 215 | 265 | 305 | 410 | 510 | 610 | 765 | 820 |
| C-profile roller (mm) Ø 620<br>- ring spacing (cm) 15 | 175 | 220 | 250 | 335 | 420 | 505 | 630 | 670 |



GREEN LINE

1-ROTOR ROTARY RAKE-350

# Precise raking in all conditions

ZKT 350

A close-up photograph of a green ZKT 350 rotary rake. The machine's body is painted a vibrant green. A white rectangular plate is mounted on the side, featuring the text 'ZKT' in green and '350' in large black numerals. The background is a blurred outdoor setting, suggesting the machine is in use on a construction or agricultural site.

# ZKT-350 ROTARY RAKE

## 1-ROTOR



| Model                                       | ZKT-350                |
|---------------------------------------------|------------------------|
| Machine no                                  | GZJ01                  |
| Rake width (m)                              | 3,5                    |
| Width of the rake roller (m)                | 0,80 – 1,50            |
| Effective output (ha/h)                     | 3,0 – 4,0              |
| Number of working arms (pcs.)               | 9                      |
| Number of tines (pcs.)                      | 27                     |
| Turnover WOM (rpm)                          | 350 – 450              |
| Minimum tractor power (HP)                  | 25                     |
| Type of suspension                          | Active, TUZ Cat. I, II |
| Suspension category                         | Tandem/4 wheels        |
| Weight (kg)                                 | 480                    |
| Equipment                                   |                        |
| Clutch PTO                                  | ✓                      |
| Absorbing twist hitch                       | ✓                      |
| 9-arm oil gear                              | ✓                      |
| Tandem 4-wheel drive system                 | ✓                      |
| Adjustment of the width of the raked roller | ✓                      |
| Rake height adjustment                      | ✓                      |
| Adjustable swath screen                     | ✓                      |
| Removable arms for transport                | ✓                      |
| Supporting wheel                            |                        |
| Service package                             |                        |



- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

1-ROTOR ROTARY RAKE-420

Clean forage – higher  
milk yield



# ZKT-420 ROTARY RAKE

## 1-ROTOR



| Model                                       | ZKT-420                                                                             |
|---------------------------------------------|-------------------------------------------------------------------------------------|
| Machine no                                  | GZJ02                                                                               |
| Rake width (m)                              | 4,2                                                                                 |
| Width of the rake roller (m)                | 0,80 – 1,50                                                                         |
| Effective output (ha/h)                     | 4,0 – 5,0                                                                           |
| Number of working arms (pcs.)               | 11                                                                                  |
| Number of tines (pcs.)                      | 44                                                                                  |
| Turnover WOM (rpm)                          | 350 – 450                                                                           |
| Minimum tractor power (HP)                  | 40                                                                                  |
| Type of suspension                          | Active, TUZ Cat. I, II                                                              |
| Suspension category                         | Tandem/4 wheels                                                                     |
| Weight (kg)                                 | 600                                                                                 |
| Equipment                                   |                                                                                     |
| Clutch PTO                                  | ✓                                                                                   |
| Absorbing twist hitch                       | ✓                                                                                   |
| 11-arm oil gear                             | ✓                                                                                   |
| Tandem 4-wheel drive system                 | ✓                                                                                   |
| Adjustment of the width of the raked roller | ✓                                                                                   |
| Rake height adjustment                      | ✓                                                                                   |
| Adjustable swath screen                     | ✓                                                                                   |
| Removable arms for transport                | ✓                                                                                   |
| Supporting wheel                            |  |
| Service package                             |  |



- ✓ Standard equipment
-  Optional equipment
- Option not available
-  Recommended
-  Highly recommended

2-ROTOR ROTARY RAKE-800

# Maximum forage cleanliness with large swaths



# ZKT-800 ROTARY RAKE

## 1-ROTOR



| Model                         | ZKD-800                      |
|-------------------------------|------------------------------|
| Machine no                    | GZD01                        |
| Rake width (m)                | 6,8 – 7,8                    |
| Width of the rake roller (m)  | 1,5 – 2,0                    |
| Effective output (ha/h)       | 8,0 – 9,5                    |
| Number of working arms (pcs.) | 22                           |
| Number of tines (pcs.)        | 88                           |
| Turnover WOM (rpm)            | 540                          |
| Minimum tractor power (HP)    | 60                           |
| Type of suspension            | Semi-mounted, TUZ Cat. I, II |
| Suspension category           | Tandem/6 wheels for on rotor |
| Weight (kg)                   | 2250                         |

### Equipment

|                                                         |   |
|---------------------------------------------------------|---|
| Clutch PTO                                              | ✓ |
| Twist hitch                                             | ✓ |
| Oil gear                                                | ✓ |
| Tandem 6-wheel steering system                          | ✓ |
| Hydraulic working width adjustment                      | ✓ |
| Lock on headlands and in transport                      | ✓ |
| Warning signs                                           | ✓ |
| Lightning                                               | ✓ |
| Protection for losing tines                             | ✓ |
| Independent carousel lifting by means of the controller | ✓ |
| Rake height adjustment                                  | ✓ |
| Adjustable swath screen                                 | ✓ |
| Removable arms for transport                            | ✓ |
| Standard wheels 340/ 55 R16                             | ✓ |
| Wide wheels 400/60 R15,5                                | ◻ |
| Springs unloading working systems                       | ◻ |
| Service package                                         | ◻ |

  
MIN. 60 KM

  
6,8-7,8 m

  
2250 kg

- ✓ Standard equipment
- ◻ Optional equipment
- ◻ Option not available
- ◻ Recommended
- ◻ Highly recommended

TEDDER

# Effective drying without impurities



# TEDDER



| Model                              | ZKP-460                   | ZKP-530                   | ZKP-770                   |
|------------------------------------|---------------------------|---------------------------|---------------------------|
| Machine no                         | GP01                      | GP02                      | GP03                      |
| Rake width (m)                     | 4,6                       | 5,3                       | 7,7                       |
| Number of rotor (pcs.)             | 4                         | 4                         | 6                         |
| Number of arms on one rotor (pcs.) | 6                         | 7                         | 7                         |
| Turnover WOM (rpm)                 | 350 – 450                 | 350 – 450                 | 350 – 450                 |
| Minimum tractor power (HP)         | 30                        | 40                        | 50                        |
| Effective output (ha/h)            | 4,5 – 5,7                 | 5,8 – 6,5                 | 8,5 – 9,5                 |
| Type of suspension                 | Active, TUZ<br>Cat. I, II | Active, TUZ<br>Cat. I, II | Active, TUZ<br>Cat. I, II |
| Weight (kg)                        | 610                       | 695                       | 925                       |

## Equipment

|                                      |   |   |   |
|--------------------------------------|---|---|---|
| Clutch PTO                           | ✓ | ✓ | ✓ |
| Absorbing twist hitch                | ✓ | ✓ | ✓ |
| Carousel gear (gr ease lubricated)   | ✓ | ✓ | ✓ |
| Adjustable angle of forage spreading | ✓ | ✓ | ✓ |
| Wheels with adjustable working angle | ✓ | ✓ | ✓ |
| Integrated boundary tending system   | ✓ | ✓ | ✓ |
| Warning signs                        | ✓ | ✓ | ✓ |
| Lightning                            | ✓ | ✓ | ✓ |
| Hydraulic arm folding                | ✓ | ✓ | ✓ |
| Protection for losing tines          | ✓ | ✓ | ✓ |
| Central gear in oil bath             | ✓ | ✓ | ✓ |
| Supporting wheel                     | 🌿 | 🌿 | 🌿 |
| Service package                      | 🌿 | 🌿 | 🌿 |



MIN 30-50 KM



4,6-7,7 m



4-6

- ✓ Standard equipment
- 🌿 Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended

SELF LOADING BALE WRAPPER SIDE LOADING

# Wrappers that protect your feed



## BALE WRAPPER SELF LOADING WITH SIDE LOADING



| Machine no                          | GO01                                        |
|-------------------------------------|---------------------------------------------|
| Bale diameter                       | 1000 – 1200                                 |
| Foil width (mm)                     | 500/750                                     |
| Number of table turnover (per min.) | 24 (Foil 500) / 16 (Foil 750)               |
| Time of bale wrapping (min)         | 2 (Foil 500) / 1,3 (Foil 750)               |
| Minimum tractor power (HP)          | 50                                          |
| Bale loading                        | Lateral, through the loading arm            |
| Bale unloading                      | Self-acting, through the tables wivel frame |
| Steerage                            | Tractor hydraulic                           |
| Folding the wheel for transport     | YES                                         |
| Weight (kg)                         | 1270                                        |

### Equipment

|                                   |   |
|-----------------------------------|---|
| Bale setter                       | ✓ |
| Hydraulic, automatic foil cutter  | ✓ |
| Hydraulic, automatic foil creaser | ✓ |
| Electronic wrapping counter       | ✓ |
| Automatic bale wrapping function  | ✓ |
| Rotary-belt table                 | ✓ |
| „Soft“ start and stop             | ✓ |
| Foil dispenser 500/750            | ✓ |
| Lighting                          | ✓ |
| Support foot                      | ✓ |
| Hydraulic drive                   | ✓ |
| Approval of UE                    | ◻ |
| Wide wheels 340/ 55 R16           | ◻ |
| Service package                   | ◻ |



MIN. 50 KM



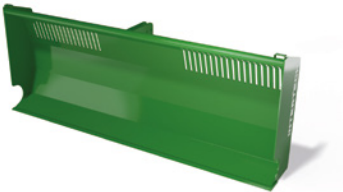
1000-1200 mm



1,3-2 min

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

# CORN SCRAPER



| Machine no           | GS01 | GS02 |
|----------------------|------|------|
| Width (m)            | 2,9  | 3,7  |
| Muldboard height (m) | 1,4  | 1,4  |
| Weight (kg)          | 820  | 960  |

| Equipment                  |                                                                                   |                                                                                   |
|----------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| TUZ connection Cat. I / II | ✓                                                                                 | ✓                                                                                 |
| Lighting                   |  |  |
| Service package            |  |  |



2,9-3,7 m



1,4 m

- ✓ Standard equipment
-  Optional equipment
- Option not available
-  Recommended
-  Highly recommended

SPYCH HYDRAULICZNY DO KISZONKI

# Your silage in top form

GREEN LINE



HYDRAULIC CORN SCRAPER



| Machine no                                            | GS03 | GS04 | GS05 |
|-------------------------------------------------------|------|------|------|
| Width (m)                                             | 5,0  | 5,0  | 5,0  |
| Minimum working width (m)                             | 2,7  | 2,7  | 2,7  |
| Maximum working width (m)                             | 5,0  | 5,0  | 5,0  |
| Muldboard height (m)                                  | 0,8  | 1,2  | 1,4  |
| Number of cylinders (pcs.)                            | 2    | 2    | 2    |
| Weight (kg)                                           | 1080 | 1560 | 1670 |
| Equipment                                             |      |      |      |
| TUZ connection Cat. I / II                            | ✓    | ✓    | ✓    |
| Independent adjustment of the arms using a controller | ✓    | ✓    | ✓    |
| Lighting                                              | ▮    | ▮    | ▮    |
| Service package                                       | ▮    | ▮    | ▮    |



5 m



0,8-1,4 m

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended

HYDRAULIC CORN SCRAPER  
TYP V



GREEN LINE

| Machine no                                            | GS06 | GS07 | GS08 |
|-------------------------------------------------------|------|------|------|
| Width (m)                                             | 5,3  | 5,3  | 5,3  |
| Minimum working width (m)                             | 2,3  | 2,3  | 2,3  |
| Maximum working width (m)                             | 5,3  | 5,3  | 5,3  |
| Mulchboard height (m)                                 | 0,8  | 1,2  | 1,4  |
| Number of cylinders (pcs.)                            | 2    | 2    | 2    |
| Weight (kg)                                           | 1050 | 1450 | 1600 |
| Equipment                                             |      |      |      |
| TUZ connection Cat. I / II                            | ✓    | ✓    | ✓    |
| Independent adjustment of the arms using a controller | ✓    | ✓    | ✓    |
| Lighting                                              | 🍃    | 🍃    | 🍃    |
| Service package                                       | 🍃    | 🍃    | 🍃    |



5,3 m



0,8-1,4 m

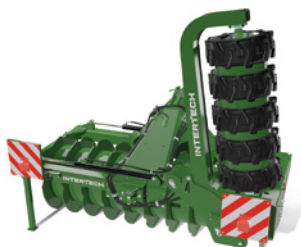
- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

SILAGE COMPACTION ROLLER

# Improve silage quality and reduce feed losses



# SILAGE COMPACTOR



| Machine no | GWD01<br>(Without shift) | GWD02<br>(With shift) | GWD03<br>(Without shift with the pile compactor) | GWD04<br>(With shift with the pile compactor) |
|------------|--------------------------|-----------------------|--------------------------------------------------|-----------------------------------------------|
|------------|--------------------------|-----------------------|--------------------------------------------------|-----------------------------------------------|

|                                                |                                      |                                      |                                      |                                      |
|------------------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|
| Width (m)                                      | 3,0                                  | 3,0                                  | 3,0                                  | 3,0                                  |
| Working width (m)                              | 2,8                                  | 2,8                                  | 2,8                                  | 2,8                                  |
| Working width with silage compactor (m)        | –                                    | –                                    | 4,3                                  | 4,3                                  |
| Minimum tractor power (HP)                     | 120                                  | 120                                  | 150                                  | 150                                  |
| Hitch category                                 | système d'attelage catégorie II, III | système d'attelage catégorie II, III | système d'attelage catégorie II, III | système d'attelage catégorie II, III |
| Shaft diameter (mm)                            | 1000                                 | 1000                                 | 1000                                 | 1000                                 |
| Number of cylinders (pcs.)                     | –                                    | 2                                    | 1                                    | 3                                    |
| Number of required hydraulic connections pairs | –                                    | 1                                    | 1                                    | 2                                    |
| Own weight (kg)                                | 2000                                 | 2200                                 | 2480                                 | 2680                                 |
| Weight after filling (kg)                      | 3100                                 | 3300                                 | 3580                                 | 3780                                 |

## Equipment

|                      |                    |                    |                    |                    |
|----------------------|--------------------|--------------------|--------------------|--------------------|
| Hydraulic side shift | –                  | ✓                  | –                  | ✓                  |
| Pile compactor       | –                  | –                  | ✓                  | ✓                  |
| Lighting             | Optional equipment | Optional equipment | Optional equipment | Optional equipment |
| Side rollers         | Optional equipment | Optional equipment | Optional equipment | Optional equipment |
| Sprinkler system     | Optional equipment | Optional equipment | Optional equipment | Optional equipment |
| Service package      | Highly recommended | Highly recommended | Highly recommended | Highly recommended |

  
120-150 KM

  
3 m

  
2000-2680 kg

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended



## Front loaders

INTERTECH front loaders have been designed for efficiency, comfort of use and versatility, which translate into real benefits for every farm. The use of a quick coupler allows you to shorten the installation time of the equipment. Ergonomic joystick control makes operation intuitive, and the specially designed frame structure ensures excellent visibility from the tractor cabin. Piston shock absorbers effectively reduce shocks, increasing work comfort. Available EURO and SMS attachment mounting systems allow for quick and easy changes of working tools. Made of high-quality steel ensures stability and durability of the structure. InterTech loaders are compatible with a wide range of tractor models – thanks to over 1600 support structures, you will find a solution tailored to your equipment.

# FRONT LOADER IT 1800 GREEN POWER

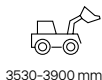
**QUICKLINK**  
**LOADLEVEL**



| Model                                           | IT 1800/M                  | IT 1800/L                  |
|-------------------------------------------------|----------------------------|----------------------------|
| Catalogue number                                | L8                         | L9                         |
| Hydraulic cylinder (mm)                         | 80/45/500                  | 80/45/500                  |
| Nominal lifting capacity (kg)                   | 1800                       | 1800                       |
| Tractor power (HP)                              | 70 – 120                   | 100-200                    |
| Weight (kg)                                     | 487                        | 700                        |
| Lifting height to the axis of the frame (mm)    | 3530                       | 3900                       |
| Loading height (mm)                             | 3230                       | 3550                       |
| Type of attachment mounting                     | EURO or SMS<br>EURO or SMS | EURO or SMS<br>EURO or SMS |
| Type of support legs                            | Support leg                | Support leg                |
| Control                                         | Joystick                   | Joystick                   |
| Type of tractor mounting                        | Overrun system             | Overrun system             |
| Option to order full set                        |                            |                            |
| Option to order loader arm without hydraulics   |                            |                            |
| Option to order frame and hydraulics separately |                            |                            |

## Equipment

|                                                      |  |  |
|------------------------------------------------------|--|--|
| EURO or SMS frame                                    |  |  |
| Auto-locking frame                                   |  |  |
| 3-section hydraulics                                 |  |  |
| Joystick                                             |  |  |
| Color                                                |  |  |
| Piston shock absorber                                |  |  |
| Quick hitch                                          |  |  |
| Electrohydraulic distributor (excluding 4th section) |  |  |
| Tilt indicator                                       |  |  |
| Hydraulically locking frame                          |  |  |
| 4-section hydraulics                                 |  |  |
| Factory installation                                 |  |  |
| Installation at dealer or end customer               |  |  |
| Service package                                      |  |  |



- Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended



IT 1600

# High power – even greater precision



FRONT LOADER LINE

# FRONT LOADER IT 1600

## ///LOADLEVEL



| Model                                           | IT 1600/S   | IT 1600/M   | IT 1600/L   |
|-------------------------------------------------|-------------|-------------|-------------|
| Catalogue number                                | L2          | L3          | L4          |
| Hydraulic cylinder (mm)                         | 80/45/500   | 90/45/500   | 90/45/500   |
| Nominal lifting capacity (kg)                   | 1600        | 1600        | 1600        |
| Tractor power (HP)                              | 60 – 120    | 70 – 150    | 120 – 220   |
| Weight (kg)                                     | 590         | 630         | 670         |
| Lifting height to frame axis (mm)               | 3650        | 4050        | 4450        |
| Loading height (mm)                             | 3300        | 3750        | 4000        |
| Type of attachment mounting                     | EURO or SMS | EURO or SMS | EURO or SMS |
| Type of support legs                            | Support leg | Support leg | Support leg |
| Control                                         | Joystick    | Joystick    | Joystick    |
| Type of tractor mounting                        | Bolts       | Bolts       | Bolts       |
| Option to order full set                        |             |             |             |
| Option to order loader arm without hydraulics   |             |             |             |
| Option to order frame and hydraulics separately |             |             |             |

## Equipment

|                                                  |  |  |  |
|--------------------------------------------------|--|--|--|
| EURO or SMS frame                                |  |  |  |
| Auto-locking frame                               |  |  |  |
| 3-section hydraulics                             |  |  |  |
| Joystick                                         |  |  |  |
| Color                                            |  |  |  |
| Piston shock absorber                            |  |  |  |
| Quick hitch                                      |  |  |  |
| Electrohydraulic distributor (excl. 4th section) |  |  |  |
| Tilt indicator                                   |  |  |  |
| 2-in-1 frame (EURO and SMS)                      |  |  |  |
| Hydraulically locking frame                      |  |  |  |
| Special frame (hydraulic lock via 3rd section)   |  |  |  |
| 4-section hydraulics                             |  |  |  |
| Extendable boom                                  |  |  |  |
| Factory installation                             |  |  |  |
| Installation at dealer or final customer         |  |  |  |
| Service package                                  |  |  |  |



60–220 KM



1600 kg



3650–4450 mm

- Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

# FRONT LOADER IT 1300

## ///LOADLEVEL



| Model                                            | IT 1300     |
|--------------------------------------------------|-------------|
| Catalogue number                                 | L1          |
| Cylinder (mm)                                    | 70/40/500   |
| Nominal lifting capacity (kg)                    | 1300        |
| Tractor power (HP)                               | 60 – 120    |
| Weight (kg)                                      | 590         |
| Lifting height to frame rotation axis (mm)       | 3650        |
| Loading height (mm)                              | 3300        |
| Type of attachment mounting                      | EURO or SMS |
| Type of support legs                             | Support leg |
| Control                                          | Joystick    |
| Type of tractor mounting                         | Bolts       |
| Option to order full set                         |             |
| Option to order loader arm without hydraulics    |             |
| Option to order frame + hydraulics               |             |
| <b>Equipment</b>                                 |             |
| EURO or SMS frame                                |             |
| Auto-locking frame                               |             |
| 3-section hydraulics                             |             |
| Joystick                                         |             |
| Color                                            |             |
| Piston shock absorber                            |             |
| Quick hitch                                      |             |
| Electrohydraulic distributor (excl. 4th section) |             |
| Tilt indicator                                   |             |
| Hydraulically locking frame                      |             |
| 4-section hydraulics                             |             |
| Factory installation                             |             |
| Installation at dealer or final customer         |             |
| Service package                                  |             |

60–120 KM

1300 kg

3650 mm

- Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

IT 1200

# Lifts what you don't have to



# FRONT LOADER IT 1200

///LOADLEVEL



| Model                                         | IT 1200     |
|-----------------------------------------------|-------------|
| Catalogue number                              | L5          |
| Cylinder (mm)                                 | 70/40/500   |
| Nominal lifting capacity (kg)                 | 1200        |
| Tractor power (HP)                            | 50 – 80     |
| Weight (kg)                                   | 495         |
| Lifting height to frame rotation axis (mm)    | 3450        |
| Loading height (mm)                           | 3100        |
| Type of attachment mounting                   | EURO or SMS |
| Type of support legs                          | Support leg |
| Control                                       | Joystick    |
| Type of tractor mounting                      | Bolts       |
| Option to order full set                      | ✓           |
| Option to order loader arm without hydraulics | ✓           |
| Option to order frame + hydraulics            | ✓           |

## Equipment

|                                                  |   |
|--------------------------------------------------|---|
| EURO or SMS frame                                | ✓ |
| Auto-locking frame                               | – |
| 3-section hydraulics                             | ✓ |
| Joystick                                         | ✓ |
| Color                                            | ✓ |
| Piston shock absorber                            | ✓ |
| Quick hitch                                      | ✓ |
| Electrohydraulic distributor (excl. 4th section) | ✓ |
| Tilt indicator                                   | ✓ |
| Hydraulically locking frame                      | ✓ |
| 4-section hydraulics                             | ✓ |
| Factory installation                             | ✓ |
| Installation at dealer or final customer         | ✓ |
| Service package                                  | ✓ |



50-80 KM



1200 kg



3450 mm

- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

IT 800

More power – less  
effort



# FRONT LOADER IT 800

## ///LOADLEVEL



| Model                                         | IT 800/L    |
|-----------------------------------------------|-------------|
| Catalogue number                              | L6          |
| Cylinder (mm)                                 | 50/32/500   |
| Nominal lifting capacity (kg)                 | 800         |
| Tractor power (HP)                            | 30 – 60     |
| Weight (kg)                                   | 305         |
| Lifting height to frame rotation axis (mm)    | 3050        |
| Loading height (mm)                           | 2700        |
| Type of attachment mounting                   | EURO or SMS |
| Type of support legs                          | Support leg |
| Control                                       | Joystick    |
| Type of tractor mounting                      | Bolts       |
| Option to order full set                      |             |
| Option to order loader arm without hydraulics |             |
| Option to order frame + hydraulics            |             |

### Equipment

|                                                  |   |
|--------------------------------------------------|---|
| EURO or SMS frame                                | ✓ |
| Auto-locking frame                               | – |
| 3-section hydraulics                             | ✓ |
| Joystick                                         | ✓ |
| Color                                            | ✓ |
| Piston shock absorber                            |   |
| Quick hitch                                      |   |
| Electrohydraulic distributor (excl. 4th section) | – |
| Tilt indicator                                   |   |
| Hydraulically locking frame                      |   |
| 4-section hydraulics                             |   |
| Factory installation                             |   |
| Installation at dealer or final customer         |   |
| Service package                                  |   |



30–60 KM



800 kg



3050 mm

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

IT 400

# The perfect solution for small tractors



# FRONT LOADER IT 400

///LOADLEVEL



| Model                                         | IT 400      |
|-----------------------------------------------|-------------|
| Catalogue number                              | L7          |
| Cylinder (mm)                                 | 40/22/370   |
| Nominal lifting capacity (kg)                 | 400         |
| Tractor power (HP)                            | 20 – 40     |
| Weight (kg)                                   | 250         |
| Lifting height to frame rotation axis (mm)    | 2200        |
| Loading height (mm)                           | 1850        |
| Type of attachment mounting                   | EURO or SMS |
| Type of support legs                          | Support leg |
| Control                                       | Joystick    |
| Type of tractor mounting                      | Bolts       |
| Option to order full set                      | ✓           |
| Option to order loader arm without hydraulics | ✓           |
| Option to order frame + hydraulics            | ✓           |

| Equipment                                        |   |
|--------------------------------------------------|---|
| EURO or SMS frame                                | ✓ |
| Auto-locking frame                               | - |
| 3-section hydraulics                             | ✓ |
| Joystick                                         | ✓ |
| Color                                            | ✓ |
| Piston shock absorber                            | ✓ |
| Quick hitch                                      | ✓ |
| Electrohydraulic distributor (excl. 4th section) | - |
| Tilt indicator                                   | ✓ |
| Hydraulically locking frame                      | - |
| 4-section hydraulics                             | ✓ |
| Factory installation                             | ✓ |
| Installation at dealer or final customer         | ✓ |
| Service package                                  | ✓ |

  
20-40 KM

  
400 kg

  
2200 mm

- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended

# Boost your tractor's capabilities



## TPH

The three-point hitch (TPH) is a solution created for farmers who need reliability, functionality and comfort. The INTERTECH three-point linkage guarantees maximum efficiency of your tractor, enabling easy connection of various agricultural machines and tools, such as plows, cultivators, seeders and mowers. Solid construction and precise workmanship ensure a stable connection with the tool, which translates into safety and reliability in all conditions. The integrated hydraulic system enables precise control of the position of the tools, allowing you to adjust the working depth, angle of attack and height to your needs. The weight of the suspended machines is transferred to the tractor's drive wheels, which improves traction and enables efficient work even on difficult terrain. The ease of use and durability of INTERTECH three-point linkages make them a solution that increases efficiency, saves time and increases work comfort.

## THREE-POINT HITCH SYSTEM (TPH)



| Model                      | ITFL2500                   | ITFL1200                   | ITFL400                    |
|----------------------------|----------------------------|----------------------------|----------------------------|
| Catalogue number           | LT1                        | LT2                        | LT3                        |
| Load capacity (kg)         | 2500                       | 1200                       | 400                        |
| Weight (kg)                | 350                        | 110                        | 50                         |
| Shoulder stroke (mm)       | 765                        | 765                        | 370                        |
| Number of cylinders (pcs.) | 2                          | 2                          | 2                          |
| Front linkage category     | Hitch system, cat. II, III | Hitch system, cat. II, III | Hitch system, cat. II, III |
| Catch hook                 | CBM cat. II, III           | CBM cat. I, II             | CBM cat. I, II             |
| Steering                   | Tractor hydraulic          | Tractor hydraulic          | Tractor hydraulic          |

### Equipment

|                                                                 |   |   |   |
|-----------------------------------------------------------------|---|---|---|
| Double acting hydraulic cylinders                               | ✓ | ✓ | ✓ |
| Extendable arms                                                 | ✓ | ✓ | ✓ |
| Hydraulic hoses                                                 | ✓ | ✓ | ✓ |
| External hydraulic outlets                                      | ◻ | ◻ | ◻ |
| Electric socket for lighting                                    | ◻ | ◻ | - |
| 3-pin electric socket                                           | ◻ | ◻ | - |
| Control with the help of a joystick (additional split required) | ◻ | ◻ | ◻ |
| Service package                                                 | ◻ | ◻ | ◻ |



400-2500 kg

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

## REAR CONTAINERS

# Easy transport of any load



## Rear containers

INTERTECH high-loading boxes are an indispensable tool in the daily work of every farm, designed for efficient and convenient transport of bulk materials such as grain, sand, or fertilizers. Thanks to the hydraulic tipping mechanism, unloading is fast and effortless, saving both time and labor. The durable construction and specially designed locks ensure safety and reliability even in tough working conditions.

## MECHANICAL REAR CONTAINER



| Machine no       | SS01 | SS02 | SS03 | SS04 | SS05 |
|------------------|------|------|------|------|------|
| Width (m)        | 1,2  | 1,4  | 1,6  | 1,8  | 2,0  |
| Capacity (m³)    | 0,65 | 0,75 | 0,85 | 1,0  | 1,1  |
| Weight (kg)      | 190  | 205  | 220  | 235  | 250  |
| <b>Equipment</b> |      |      |      |      |      |
| TUZ connection   | ✓    | ✓    | ✓    | ✓    | ✓    |
| Service package  | 🍃    | 🍃    | 🍃    | 🍃    | 🍃    |

## LIGHT HYDRAULIC REAL CONTAINER



| Machine no                 | SS06 | SS07 | SS08 |
|----------------------------|------|------|------|
| Width (m)                  | 1,6  | 1,8  | 2,0  |
| Capacity (m³)              | 0,95 | 1,05 | 1,15 |
| Number of cylinders (pcs.) | 1    | 1    | 2    |
| Weight (kg)                | 345  | 360  | 375  |
| <b>Equipment</b>           |      |      |      |
| TUZ connection             | ✓    | ✓    | ✓    |
| EURO/TUZ connection        | 🍃    | 🍃    | 🍃    |
| Service package            | 🍃    | 🍃    | 🍃    |

## HYDRAULIC REAR CONTAINER



| Machine no                 | SS09 | SS10 | SS11 | SS12 | SS13 |
|----------------------------|------|------|------|------|------|
| Width (m)                  | 1,6  | 1,8  | 2    | 2,2  | 2,4  |
| Capacity (m³)              | 1    | 1,15 | 1,25 | 1,35 | 1,5  |
| Number of cylinders (pcs.) | 2    | 2    | 2    | 2    | 2    |
| Weight (kg)                | 480  | 500  | 520  | 540  | 560  |
| <b>Equipment</b>           |      |      |      |      |      |
| EURO/TUZ connection        | ✓    | ✓    | ✓    | ✓    | ✓    |
| Service package            | 🍃    | 🍃    | 🍃    | 🍃    | 🍃    |

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended



BALE GRIPPER

# Stable grip, safe feed

## Bale gripper

INTERTECH grabs have been designed for the efficient and safe transport of bales and wood. Their solid construction and appropriately profiled arms ensure a secure grip, minimizing the risk of damaging the load while carrying it. Thanks to the ability to carry up to two bales at the same time, they significantly shorten the working time in the field, which translates into increased farm efficiency.

In forestry, INTERTECH grabs enable quick and safe loading, unloading and sorting of wood. Hydraulic control allows for precise handling of trunks, stacks and branches, which increases work efficiency and minimizes the risk of material damage. The versatility of our grabs is reflected in their compatibility with various machines, such as front loaders and telescopic loaders, which makes them a versatile solution tailored to the individual needs of the user.

## BALE GRIPPER 1.2/1



| Machine no                                | SC01 |
|-------------------------------------------|------|
| Bale size (mm)                            | 1200 |
| Load capacity (kg)                        | 700  |
| Number of cylinders (pcs.)                | 1    |
| Weight (kg)                               | 201  |
| Equipment                                 |      |
| EURO or SMS connection                    | ✓    |
| Telehandler mount                         | -    |
| Skid steer mount                          | ▮    |
| Hydraulic lock supporting the 3rd section | ▮    |
| Service package                           | ▮    |

## BALE GRIPPER 1.2/2



| Machine no                                | SC02 |
|-------------------------------------------|------|
| Bale size (mm)                            | 1200 |
| Load capacity (kg)                        | 700  |
| Number of cylinders (pcs.)                | 2    |
| Weight (kg)                               | 173  |
| Equipment                                 |      |
| EURO or SMS connection                    | ✓    |
| Telehandler mount                         | -    |
| Skid steer mount                          | ▮    |
| Hydraulic lock supporting the 3rd section | ▮    |
| Service package                           | ▮    |

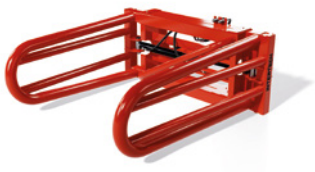
- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended

## BALE GRIPPER LARGE



| Machine no                                | SC03        |
|-------------------------------------------|-------------|
| Bale size (mm)                            | 1200 – 1800 |
| Load capacity (kg)                        | 1000        |
| Number of cylinders (pcs.)                | 1           |
| Weight (kg)                               | 256         |
| Equipment                                 |             |
| EURO or SMS connection                    | ✓           |
| Telehandler mount                         | ▮           |
| Skid steer mount                          | ▮           |
| Hydraulic lock supporting the 3rd section | ▮           |
| Service package                           | ▮           |

## BALE GRIPPER RECTANGULAR



| Machine no                                | SC04       |
|-------------------------------------------|------------|
| Bale size (mm)                            | 995 – 2000 |
| Load capacity (kg)                        | 700        |
| Number of cylinders (pcs.)                | 2          |
| Weight (kg)                               | 250        |
| Equipment                                 |            |
| EURO or SMS connection                    | ✓          |
| Telehandler mount                         | ▮          |
| Skid steer mount                          | ▮          |
| Hydraulic lock supporting the 3rd section | ▮          |
| Service package                           | ▮          |

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended

## BALE GRIPPER WITH TINES



| Machine no                 | SC05          |
|----------------------------|---------------|
| Bale size (mm)             | 1200 – 1 bale |
| Number of tines (pcs.)     | 8             |
| Load capacity (kg)         | 900           |
| Number of cylinders (pcs.) | 1             |
| Weight (kg)                | 240           |

| Equipment                                 |   |
|-------------------------------------------|---|
| EURO or SMS connection                    | ✓ |
| Telehandler mount                         | ◻ |
| Skid steer mount                          | ◻ |
| Hydraulic lock supporting the 3rd section | ◻ |
| Service package                           | ◼ |

## BALE GRIPPER WITH TINES HD



| Machine no                 | SC06           |
|----------------------------|----------------|
| Bale size (mm)             | 1200 – 2 bales |
| Number of tines (pcs.)     | 8/2            |
| Load capacity (kg)         | 1800           |
| Number of cylinders (pcs.) | 1              |
| Weight (kg)                | 300            |

| Equipment                                 |   |
|-------------------------------------------|---|
| EURO or SMS connection                    | ✓ |
| Telehandler mount                         | ◻ |
| Skid steer mount                          | – |
| Hydraulic lock supporting the 3rd section | ◻ |
| Service package                           | ◼ |

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◼ Recommended
- ◼ Highly recommended

## WOOD GRIPPER



| Machine no                 | SC07    |
|----------------------------|---------|
| Opening height (mm)        | 0 – 820 |
| Load capacity (kg)         | 700     |
| Number of cylinders (pcs.) | 2       |
| Weight (kg)                | 300     |

### Equipment

|                                           |   |
|-------------------------------------------|---|
| EURO or SMS connection                    | ✓ |
| Telehandler mount                         | ▮ |
| Skid steer mount                          | ▮ |
| Hydraulic lock supporting the 3rd section | ▮ |
| Service package                           | ▮ |

## WOOD ARM FOR PALLET FORK



| Machine no                 | SC08    |
|----------------------------|---------|
| Opening height (mm)        | 0 – 820 |
| Number of cylinders (pcs.) | 1       |
| Weight (kg)                | 50      |

### Equipment

|                    |   |
|--------------------|---|
| 2A cat. connection | ✓ |
| 3A cat. Connection | ▮ |
| Service package    | ▮ |

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended

# Quick bale transport, easy work



## Lifts and transporters

INTERTECH lifts and transporters are irreplaceable tools in a farmer's daily work, designed for maximum efficiency and safety. Thanks to their solid construction and high load-bearing capacity, the lifts are perfect for moving heavy loads, such as bales of silage, hay, straw or materials placed on pallets and big bags. The hydraulic tipping mechanism enables easy and precise unloading of bulk materials such as grain or sand, which significantly improves everyday work on the farm.

Bale transporters, equipped with long teeth, provide a secure grip and eliminate the risk of the load slipping off during movement. The possibility of mounting both at the front and rear of the tractor on a three-point hitch (TPH) increases their versatility and allows for effective use in various working conditions.

## SINGLE HYDRAULIC BALE LIFT



| Machine no                    | SPB01 |
|-------------------------------|-------|
| Width (mm)                    | 1200  |
| Arm length (mm)               | 1250  |
| Number of tines (pcs.)        | 2/2   |
| Load capacity (kg)            | 700   |
| Weight (kg)                   | 185   |
| Equipment                     |       |
| EURO or SMS or TUZ connection | ✓     |
| Telehandler mount             | 📁     |
| Skid steer mount              | 📁     |
| Service package               | 📁     |

## DOUBLE HYDRAULIC BALE LIFT



| Machine no                    | SPB02 |
|-------------------------------|-------|
| Width (mm)                    | 2400  |
| Arm length (mm)               | 1250  |
| Number of tines (pcs.)        | 4/4   |
| Load capacity (kg)            | 1400  |
| Weight (kg)                   | 280   |
| Equipment                     |       |
| EURO or SMS or TUZ connection | ✓     |
| Telehandler mount             | 📁     |
| Skid steer mount              | -     |
| Service package               | 📁     |

- ✓ Standard equipment
- 📁 Optional equipment
- Option not available
- 📁 Recommended
- 📁 Highly recommended

# SINGLE MECHANICAL BALE LIFT



| Machine no                    | SPB03 |
|-------------------------------|-------|
| Width (mm)                    | 1100  |
| Arm length (mm)               | 1250  |
| Number of tines (pcs.)        | 0/2   |
| Load capacity (kg)            | 700   |
| Weight (kg)                   | 104   |
| Equipment                     |       |
| EURO or SMS or TUZ connection | ✓     |
| Telehandler mount             | ◻     |
| Skid steer mount              | ◻     |
| Service package               | ◼     |

# DOUBLE MECHANICAL BALE LIFT



| Machine no                    | SPB04 |
|-------------------------------|-------|
| Width (mm)                    | 2100  |
| Arm length (mm)               | 1250  |
| Number of tines (pcs.)        | 0/4   |
| Load capacity (kg)            | 1400  |
| Weight (kg)                   | 165   |
| Equipment                     |       |
| EURO or SMS or TUZ connection | ✓     |
| Telehandler mount             | ◻     |
| Skid steer mount              | ◻     |
| Service package               | ◼     |

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◼ Recommended
- ◼ Highly recommended

## BALE TRANSPORTER



| Machine no             | ST01 | ST02 | ST03 | ST04 |
|------------------------|------|------|------|------|
| Number of tines (pcs.) | 2    | 3    | 4    | 6    |
| Load capacity (kg)     | 700  | 700  | 1500 | 1500 |
| Number of bales (pcs.) | 1    | 1    | 2    | 2    |
| Weight (kg)            | 40   | 40   | 55   | 55   |

### Equipment

|                        |   |   |   |   |
|------------------------|---|---|---|---|
| EURO or SMS connection | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount      | — | — | □ | □ |
| Skid steer mount       | □ | □ | — | — |
| Service package        | ■ | ■ | ■ | ■ |

## BALE TRANSPORTER FOR PALLET FORK



| Machine no         | ST05 |
|--------------------|------|
| Load capacity (kg) | 350  |
| Weight (kg)        | 11   |

### Equipment

|                    |   |
|--------------------|---|
| Zine 1100 (mm)     | ✓ |
| 2A cat. connection | ✓ |
| 3A cat. connection | □ |
| Service package    | ■ |

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

# Efficient loading and material transport



## Buckets

INTERTECH buckets for bulk materials are an irreplaceable tool for every farmer and entrepreneur looking for efficiency and reliability in everyday work. Their solid construction, reinforced with additional ribs and side embossments, ensures durability and resistance to mechanical damage, which guarantees long-term use. Thanks to various sizes and capacities, the buckets can be mounted on front loaders, telescopic loaders or mini loaders, which allows them to be adapted to various user needs. The well-thought-out design, including the appropriate angle of inclination of the sides, facilitates the collection and transport of bulk materials, minimizing their spillage during work. Additionally, the use of high-quality materials increases abrasion resistance, which is crucial when working with highly abrasive materials.

## TRAPEZOIDAL BUCKET



| Machine no    | SL01 | SL02 | SL03 | SL04 | SL05 |
|---------------|------|------|------|------|------|
| Width (m)     | 1,5  | 1,8  | 2,0  | 2,2  | 2,4  |
| Capacity (m³) | 0,36 | 0,43 | 0,48 | 0,53 | 0,58 |
| Weight (kg)   | 149  | 167  | 179  | 198  | 220  |

### Equipment

|                        |   |   |   |   |   |
|------------------------|---|---|---|---|---|
| EURO or SMS connection | ✓ | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount      | – | – | – | – | – |
| Skid steer mount       | ◻ | ◻ | ◻ | ◻ | ◻ |
| Service package        | ◼ | ◼ | ◼ | ◼ | ◼ |

## TRAPEZOIDAL BUCKET HD



| Machine no    | SL06 | SL07 | SL08 | SL09 | SL10 |
|---------------|------|------|------|------|------|
| Width (m)     | 1,5  | 1,8  | 2,0  | 2,2  | 2,4  |
| Capacity (m³) | 0,38 | 0,45 | 0,50 | 0,56 | 0,61 |
| Weight (kg)   | 175  | 200  | 220  | 235  | 255  |

### Equipment

|                        |   |   |   |   |   |
|------------------------|---|---|---|---|---|
| EURO or SMS connection | ✓ | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount      | – | – | ◻ | ◻ | ◻ |
| Skid steer mount       | ◻ | ◻ | ◻ | ◻ | ◻ |
| Service package        | ◼ | ◼ | ◼ | ◼ | ◼ |

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◼ Recommended
- ◼ Highly recommended

VOLUMETRIC BUCKET



| Machine no             | SL11 | SL12 | SL13 | SL14 |
|------------------------|------|------|------|------|
| Width (m)              | 1,8  | 2,0  | 2,2  | 2,4  |
| Capacity (m³)          | 0,70 | 0,78 | 0,86 | 0,94 |
| Weight (kg)            | 269  | 295  | 321  | 358  |
| Equipment              |      |      |      |      |
| EURO or SMS connection | ✓    | ✓    | ✓    | ✓    |
| Telehandler mount      | ▮    | ▮    | ▮    | ▮    |
| Skid steer mount       | ▮    | ▮    | -    | -    |
| Service package        | ▮    | ▮    | ▮    | ▮    |

DVD BUCKET



| Machine no             | SL15 | SL16 | SL17 | SL18 | SL19 |
|------------------------|------|------|------|------|------|
| Width (m)              | 1,6  | 1,8  | 2,0  | 2,2  | 2,4  |
| Capacity (m³)          | 0,62 | 0,70 | 0,78 | 0,85 | 0,93 |
| Weight (kg)            | 210  | 230  | 260  | 280  | 305  |
| Equipment              |      |      |      |      |      |
| EURO or SMS connection | ✓    | ✓    | ✓    | ✓    | ✓    |
| Telehandler mount      | ▮    | ▮    | ▮    | ▮    | ▮    |
| Skid steer mount       | ▮    | ▮    | -    | -    | -    |
| Service package        | ▮    | ▮    | ▮    | ▮    | ▮    |

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended

SMART LINE

## TELEHANDLER **VOLUMETRIC BUCKET**



| Machine no    | SL20 | SL21 | SL22 |
|---------------|------|------|------|
| Width (m)     | 2,0  | 2,2  | 2,4  |
| Capacity (m³) | 1,45 | 1,60 | 1,75 |
| Weight (kg)   | 550  | 580  | 600  |

### Equipment

|                        |                                                                                   |                                                                                   |                                                                                   |
|------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| EURO or SMS connection | –                                                                                 | –                                                                                 | –                                                                                 |
| Telehandler mount      | ✓                                                                                 | ✓                                                                                 | ✓                                                                                 |
| Skid steer mount       | –                                                                                 | –                                                                                 | –                                                                                 |
| Service package        |  |  |  |

## TELEHANDLER **VOLUMETRIC BUCKET XXL**



| Machine no    | SL23 | SL24 | SL25 |
|---------------|------|------|------|
| Width (m)     | 2,0  | 2,2  | 2,4  |
| Capacity (m³) | 2,0  | 2,20 | 2,40 |
| Weight (kg)   | 845  | 890  | 935  |

### Equipment

|                        |                                                                                     |                                                                                     |                                                                                     |
|------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| EURO or SMS connection | –                                                                                   | –                                                                                   | –                                                                                   |
| Telehandler mount      | ✓                                                                                   | ✓                                                                                   | ✓                                                                                   |
| Skid steer mount       | –                                                                                   | –                                                                                   | –                                                                                   |
| Service package        |  |  |  |

- ✓ Standard equipment
-  Optional equipment
- Option not available
-  Recommended
-  Highly recommended

## AV BUCKET FOR LIGHT MATERIAL



| Machine no             | SL26 | SL27 | SL28 | SL29 |
|------------------------|------|------|------|------|
| Width (m)              | 1,05 | 1,2  | 1,3  | 1,6  |
| Capacity (m³)          | 0,33 | 0,40 | 0,42 | 0,51 |
| Weight (kg)            | 110  | 130  | 140  | 170  |
| <b>Equipment</b>       |      |      |      |      |
| EURO or SMS connection | —    | —    | —    | —    |
| Telehandler mount      | —    | —    | —    | —    |
| Skid steer mount       | ✓    | ✓    | ✓    | ✓    |
| Service package        |      |      |      |      |

## UNIVERSAL BUCKET MINI



| Machine no             | SL30 | SL31 | SL32 | SL33 | SL34 |
|------------------------|------|------|------|------|------|
| Width (m)              | 0,9  | 1,0  | 1,2  | 1,3  | 1,4  |
| Capacity (m³)          | 0,35 | 0,40 | 0,50 | 0,54 | 0,59 |
| Weight (kg)            | 143  | 150  | 161  | 173  | 181  |
| <b>Equipment</b>       |      |      |      |      |      |
| EURO or SMS connection | —    | —    | —    | —    | —    |
| Telehandler mount      | —    | —    | —    | —    | —    |
| Skid steer mount       | ✓    | ✓    | ✓    | ✓    | ✓    |
| Service package        |      |      |      |      |      |

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

## AV 4IN1 BUCKET



| Machine no          | SL35 | SL36 | SL37 | SL38 | SL39 |
|---------------------|------|------|------|------|------|
| Width (m)           | 1,1  | 1,2  | 1,3  | 1,4  | 1,6  |
| Capacity (m³)       | 0,15 | 0,17 | 0,18 | 0,20 | 0,24 |
| Opening height (mm) | 160  | 160  | 160  | 160  | 160  |
| Weight (kg)         | 180  | 190  | 200  | 210  | 225  |

### Equipment

|                        |   |   |   |   |   |
|------------------------|---|---|---|---|---|
| EURO or SMS connection | – | – | – | – | – |
| Telehandler mount      | – | – | – | – | – |
| Skid steer mount       | ✓ | ✓ | ✓ | ✓ | ✓ |
| Service package        |   |   |   |   |   |

## 4IN1 BUCKET FOR CONSTRUCTION APPLICATIONS



| Machine no          | SL40 | SL41 | SL42 | SL43 | SL44 |
|---------------------|------|------|------|------|------|
| Width (m)           | 1,6  | 1,8  | 2,0  | 2,2  | 2,4  |
| Capacity (m³)       | 0,42 | 0,47 | 0,53 | 0,59 | 0,64 |
| Opening height (mm) | 650  | 650  | 650  | 650  | 650  |
| Weight (kg)         | 355  | 405  | 450  | 500  | 540  |

### Equipment

|                                           |   |   |   |   |   |
|-------------------------------------------|---|---|---|---|---|
| EURO or SMS connection                    | ✓ | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount                         | – |   |   |   |   |
| Skid steer mount                          |   | – | – | – | – |
| Hydraulic lock supporting the 3rd section |   |   |   |   |   |
| Service package                           |   |   |   |   |   |

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

# HIGH LOADING BUCKET



| Machine no    | SL45 | SL46 | SL47 | SL48 |
|---------------|------|------|------|------|
| Width (m)     | 1,6  | 1,8  | 2,0  | 2,2  |
| Capacity (m³) | 0,60 | 0,70 | 0,80 | 0,90 |
| Weight (kg)   | 430  | 470  | 520  | 547  |

| Equipment                                  |    |    |    |    |
|--------------------------------------------|----|----|----|----|
| EURO or S MS connection                    | ✓  | ✓  | ✓  | ✓  |
| Telehandler mount                          | 👉  | 👉  | 👉  | 👉  |
| Skid steer mount                           | 👉  | –  | –  | –  |
| Hydraulic lock supporting the 3r d section | 👉  | 👉  | 👉  | 👉  |
| Service package                            | 👉👉 | 👉👉 | 👉👉 | 👉👉 |

# XXL HIGH LOAD BUCKET

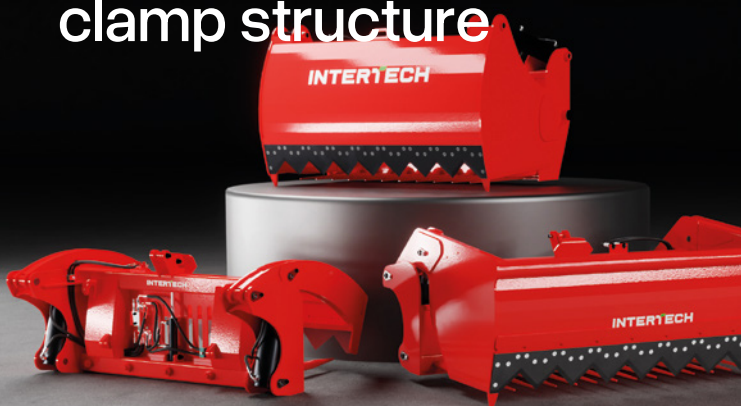


| Machine no    | SL49 | SL50 |
|---------------|------|------|
| Width (m)     | 2,8  | 3,0  |
| Capacity (m³) | 3,15 | 3,40 |
| Weight (kg)   | 1460 | 1550 |

| Equipment                                  |    |    |
|--------------------------------------------|----|----|
| EURO or S MS connection                    | –  | –  |
| Telehandler mount                          | ✓  | ✓  |
| Skid steer mount                           | –  | –  |
| Hydraulic lock supporting the 3r d section | 👉  | 👉  |
| Service package                            | 👉👉 | 👉👉 |

- ✓ Standard equipment
- 👉 Optional equipment
- Option not available
- 👉👉 Recommended
- 👉👉👉 Highly recommended

# Even cutting without damaging the silage clamp structure



## Silage cutters

INTERTECH silage cutters and cutters are tools that speed up the processes of fodder preparation and distribution, ensuring its highest quality. The cutters enable precise removal of silage directly from the pile or silo, leaving a smooth cutting surface. Thanks to this, air does not penetrate deep into the fodder, eliminating the risk of silage spoiling, allowing it to retain its nutritional value for longer. Solid construction and the use of high-quality materials make these devices extremely durable and reliable, even with intensive use. Ergonomic shape and compatibility with frontal and telescopic loaders ensure comfort of use and quick and effective operation. Transporting feed to feeding places or loading it into a feed wagon becomes simpler and more efficient.

INTERTECH bale cutters facilitate precise cutting of silage or straw bales, while also enabling the transport of bales while holding the foil or net. This solution minimizes material losses and streamlines the feed preparation process.

## SILLAGE CUTTER „ALIGATOR”



| Machine no                                | SW01 | SW02 |
|-------------------------------------------|------|------|
| Width (m)                                 | 1,4  | 1,6  |
| Capacity (m³)                             | 0,95 | 1,10 |
| Opening height (mm)                       | 940  | 940  |
| Number of cylinders (pcs.)                | 2    | 2    |
| Weight (kg)                               | 630  | 700  |
| <b>Equipment</b>                          |      |      |
| EURO or SMS connection                    | ✓    | ✓    |
| Telehandler mount                         | -    | ◻    |
| Skid steer mount                          | -    | -    |
| Hydraulic lock supporting the 3rd section | ◻    | ◻    |
| Service package                           | ◼    | ◼    |

## SILLAGE CUTTER



| Machine no                                | SW03 |
|-------------------------------------------|------|
| Width (m)                                 | 1,6  |
| Capacity (m³)                             | 1,05 |
| Opening height (mm)                       | 1340 |
| Number of cylinders (pcs.)                | 2    |
| Weight (kg)                               | 648  |
| <b>Equipment</b>                          |      |
| EURO or SMS connection                    | ✓    |
| Telehandler mount                         | ◻    |
| Skid steer mount                          | -    |
| Hydraulic lock supporting the 3rd section | ◻    |
| Service package                           | ◼    |

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◼ Recommended
- ◼ Highly recommended

BALE CUTTER



| Machine no                                | SW04 |
|-------------------------------------------|------|
| Width (m)                                 | 1,6  |
| Capacity (m³)                             | 0,5  |
| Opening height (mm)                       | 1300 |
| Number of cylinders (pcs.)                | 2    |
| Weight (kg)                               | 540  |
| <b>Equipment</b>                          |      |
| EURO or SMS connection                    | ✓    |
| Telehandler mount                         | ▮    |
| Skid steer mount                          | ▮    |
| Hydraulic lock supporting the 3rd section | ▮    |
| Service package                           | ▮    |

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended



## Grab buckets

INTERTECH crocodile buckets enable effective loading, transport and unloading of various materials, such as manure, corn, silage and other loose raw materials. Thanks to the well-thought-out design, which combines the lower part in the form of a spoon with the upper part equipped with teeth, they ensure a firm grip and safe transport of the material without the risk of spilling or pouring it. The conical shape of the tool and screw-on sides have been designed to minimize material loss and maximize work efficiency. When loading and unloading transported raw materials, crocodile buckets guarantee precision and efficiency, regardless of the type of material or working conditions. Durable construction made of the highest quality materials ensures long-term use, resistance to mechanical damage and reliability even during intensive use. The hydraulic cylinders used allow for secure grip and transport of even heavy or bulky materials.

## GRAB BUCKET FORGED TINE

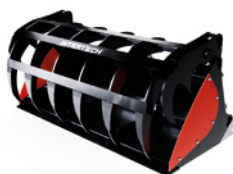


| Machine no                 | SLK01 | SLK02 | SLK03 | SLK04 | SLK05 |
|----------------------------|-------|-------|-------|-------|-------|
| Width (m)                  | 1,5   | 1,8   | 2     | 2,2   | 2,4   |
| Capacity (m³)              | 0,75  | 0,9   | 1     | 1,1   | 1,2   |
| Opening height (mm)        | 1000  | 1000  | 1000  | 1000  | 1000  |
| Number of cylinders (pcs.) | 2     | 2     | 2     | 2     | 2     |
| Weight (kg)                | 285   | 381   | 406   | 430   | 460   |

### Equipment

|                        |   |   |   |   |   |
|------------------------|---|---|---|---|---|
| EURO or SMS connection | ✓ | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount      | - | - | □ | □ | □ |
| Skid steer mount       | □ | □ | - | - | - |
| Service package        | ■ | ■ | ■ | ■ | ■ |

## GRAB BUCKET BURNED TINE



| Machine no                 | SLK06 | SLK07 | SLK08 | SLK09 | SLK10 |
|----------------------------|-------|-------|-------|-------|-------|
| Width (m)                  | 1,5   | 1,8   | 2,0   | 2,2   | 2,4   |
| Capacity (m³)              | 0,66  | 0,78  | 0,88  | 0,97  | 1,06  |
| Opening height (mm)        | 1500  | 1500  | 1500  | 1500  | 1500  |
| Number of cylinders (pcs.) | 2     | 2     | 2     | 2     | 2     |
| Weight (kg)                | 391   | 504   | 550   | 571   | 593   |

### Equipment

|                        |   |   |   |   |   |
|------------------------|---|---|---|---|---|
| EURO or SMS connection | ✓ | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount      | □ | □ | □ | □ | □ |
| Skid steer mount       | □ | □ | - | - | - |
| Service package        | ■ | ■ | ■ | ■ | ■ |

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

## GRAB BUCKET AV



| Machine no                 | SLK11 | SLK12 | SLK13 |
|----------------------------|-------|-------|-------|
| Width (m)                  | 1,2   | 1,3   | 1,4   |
| Capacity (m³)              | 0,30  | 0,33  | 0,36  |
| Opening height (mm)        | 810   | 810   | 810   |
| Number of cylinders (pcs.) | 1     | 1     | 1     |
| Weight (kg)                | 160   | 175   | 185   |
| <b>Equipment</b>           |       |       |       |
| EURO or SMS connection     | –     | –     | –     |
| Telehandler mount          | –     | –     | –     |
| Skid steer mount           | ✓     | ✓     | ✓     |
| Service package            |       |       |       |

## GRAB BUCKET TELEHANDLERS



| Machine no                                | SLK14 | SLK15 | SLK16 |
|-------------------------------------------|-------|-------|-------|
| Width (m)                                 | 2,0   | 2,2   | 2,4   |
| Capacity (m³)                             | 1,48  | 1,63  | 1,78  |
| Opening height (mm)                       | 1530  | 1530  | 1530  |
| Number of cylinders (pcs.)                | 2     | 2     | 2     |
| Weight (kg)                               | 810   | 830   | 845   |
| <b>Equipment</b>                          |       |       |       |
| EURO or SMS connection                    | –     | –     | –     |
| Telehandler mount                         | ✓     | ✓     | ✓     |
| Skid steer mount                          | –     | –     | –     |
| Hydraulic lock supporting the 3rd section |       |       |       |
| Service package                           |       |       |       |

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

## GRAB BUCKET MULTI-GRAB



| Machine no                 | SLK17 | SLK18 | SLK19 |
|----------------------------|-------|-------|-------|
| Width (m)                  | 2,0   | 2,2   | 2,4   |
| Capacity (m³)              | 1,05  | 1,15  | 1,26  |
| Opening height (mm)        | 1650  | 1650  | 1650  |
| Number of cylinders (pcs.) | 2     | 2     | 2     |
| Weight (kg)                | 710   | 750   | 790   |

### Equipment

|                                           |                    |                    |                    |
|-------------------------------------------|--------------------|--------------------|--------------------|
| EURO or SMS connection                    | –                  | –                  | –                  |
| Telehandler mount                         | ✓                  | ✓                  | ✓                  |
| Skid steer mount                          | –                  | –                  | –                  |
| Hydraulic lock supporting the 3rd section | Optional           | Optional           | Optional           |
| Service package                           | Highly recommended | Highly recommended | Highly recommended |

## GRAB BUCKET MULTI



| Machine no                 | SLK20 | SLK21 | SLK22 |
|----------------------------|-------|-------|-------|
| Width (m)                  | 2,0   | 2,2   | 2,4   |
| Capacity (m³)              | 0,88  | 0,92  | 1,01  |
| Opening height (mm)        | 1380  | 1380  | 1380  |
| Number of cylinders (pcs.) | 2     | 2     | 2     |
| Weight (kg)                | 680   | 710   | 740   |

### Equipment

|                                           |                    |                    |                    |
|-------------------------------------------|--------------------|--------------------|--------------------|
| EURO or SMS connection                    | –                  | –                  | –                  |
| Telehandler mount                         | ✓                  | ✓                  | ✓                  |
| Skid steer mount                          | –                  | –                  | –                  |
| Hydraulic lock supporting the 3rd section | Optional           | Optional           | Optional           |
| Service package                           | Highly recommended | Highly recommended | Highly recommended |

- ✓ Standard equipment
- Optional
- Option not available
- Recommended
- Highly recommended



## Crocodiles and forks

INTERTECH crocodiles and forks are irreplaceable tools in agriculture, which ensure durability and reliability thanks to their solid construction made of high-quality steel. Properly selected hydraulic cylinders guarantee a strong and secure grip, which allows for quick and safe transport of materials such as manure, silage or corn. The full rear wall in the fork design minimizes losses during transfer. Compatibility with various agricultural machines increases their versatility. Ergonomic design and durable materials make work more effective, comfortable and safe.

## GRAB IT2



| Machine no                 | SWK01 | SWK02 | SWK03 | SWK04 | SWK05 | SWK06 | SWK07 |
|----------------------------|-------|-------|-------|-------|-------|-------|-------|
| Width (m)                  | 1,2   | 1,3   | 1,5   | 1,8   | 2,0   | 2,2   | 2,4   |
| Capacity (m³)              | 0,82  | 0,87  | 1     | 1,13  | 1,26  | 1,38  | 1,51  |
| Opening height (mm)        | 1210  | 1210  | 1210  | 1210  | 1210  | 1210  | 1210  |
| Lifting capacity (kg)      | 500   | 600   | 700   | 800   | 900   | 1000  | 1100  |
| Number of cylinders (pcs.) | 2     | 2     | 2     | 2     | 2     | 2     | 2     |
| Weight (kg)                | 170   | 200   | 235   | 285   | 325   | 365   | 405   |

### Equipment

|                        |   |   |   |   |   |   |   |
|------------------------|---|---|---|---|---|---|---|
| EURO or SMS connection | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount      | – | – |   |   |   |   |   |
| Skid steer mount       |   |   |   |   | – | – | – |
| Service package        |   |   |   |   |   |   |   |

## GRAB IT2 HD



| Machine no                 | SWK08 | SWK09 | SWK10 | SWK11 | SWK12 |
|----------------------------|-------|-------|-------|-------|-------|
| Width (m)                  | 1,5   | 1,8   | 2,0   | 2,2   | 2,4   |
| Capacity (m³)              | 1     | 1,14  | 1,27  | 1,4   | 1,53  |
| Opening height (mm)        | 1170  | 1170  | 1170  | 1170  | 1170  |
| Lifting capacity (kg)      | 700   | 800   | 900   | 1000  | 1100  |
| Number of cylinders (pcs.) | 2     | 2     | 2     | 2     | 2     |
| Weight (kg)                | 260   | 290   | 340   | 370   | 400   |

### Equipment

|                        |   |   |   |   |   |
|------------------------|---|---|---|---|---|
| EURO or SMS connection | ✓ | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount      |   |   |   |   |   |
| Skid steer mount       |   |   | – | – | – |
| Service package        |   |   |   |   |   |

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

## MANURE FORK IT1



| Machine no         | SWK13 | SWK14 | SWK15 | SWK16 |
|--------------------|-------|-------|-------|-------|
| Width (m)          | 1,2   | 1,5   | 1,8   | 2,0   |
| Load capacity (kg) | 600   | 700   | 800   | 900   |
| Weight (kg)        | 125   | 143   | 158   | 173   |

### Equipment

|                        |   |   |   |   |
|------------------------|---|---|---|---|
| EURO or SMS connection | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount      | — | — | ◻ | ◻ |
| Skid steer mount       | ◻ | ◻ | ◻ | ◻ |
| Service package        | ◼ | ◼ | ◼ | ◼ |

## MANURE FORK IT2



| Machine no         | SWK17 | SWK18 | SWK19 | SWK20 |
|--------------------|-------|-------|-------|-------|
| Width (m)          | 1,2   | 1,5   | 1,8   | 2,0   |
| Load capacity (kg) | 600   | 700   | 800   | 900   |
| Weight (kg)        | 137   | 152   | 167   | 182   |

### Equipment

|                        |   |   |   |   |
|------------------------|---|---|---|---|
| EURO or SMS connection | ✓ | ✓ | ✓ | ✓ |
| Telehandler mount      | — | — | ◻ | ◻ |
| Skid steer mount       | ◻ | ◻ | ◻ | ◻ |
| Service package        | ◼ | ◼ | ◼ | ◼ |

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◼ Recommended
- ◼ Highly recommended

## GRAB HD TELEHANDLER



| Machine no                 | SWK21 | SWK22 | SWK23 |
|----------------------------|-------|-------|-------|
| Width (m)                  | 2,0   | 2,2   | 2,4   |
| Capacity (m³)              | 1,2   | 1,4   | 1,6   |
| Opening height (mm)        | 1160  | 1160  | 1160  |
| Number of cylinders (pcs.) | 2     | 2     | 2     |
| Weight (kg)                | 605   | 640   | 670   |

### Equipment

|                                           |                    |                    |                    |
|-------------------------------------------|--------------------|--------------------|--------------------|
| EURO or SMS connection                    | –                  | –                  | –                  |
| Telehandler mount                         | ✓                  | ✓                  | ✓                  |
| Skid steer mount                          | –                  | –                  | –                  |
| Hydraulic lock supporting the 3rd section | Optional           | Optional           | Optional           |
| Service package                           | Highly recommended | Highly recommended | Highly recommended |

## AV MINI GRAB



| Machine no                 | SWK24 | SWK25 | SWK26 | SWK27 |
|----------------------------|-------|-------|-------|-------|
| Width (m)                  | 1,1   | 1,2   | 1,3   | 1,4   |
| Capacity m³)               | 0,24  | 0,26  | 0,28  | 0,30  |
| Opening height (mm)        | 840   | 840   | 840   | 840   |
| Number of cylinders (pcs.) | 1     | 1     | 1     | 1     |
| Weight (kg)                | 150   | 160   | 175   | 185   |

### Equipment

|                        |                    |                    |                    |                    |
|------------------------|--------------------|--------------------|--------------------|--------------------|
| EURO or SMS connection | –                  | –                  | –                  | –                  |
| Telehandler mount      | –                  | –                  | –                  | –                  |
| Skid steer mount       | ✓                  | ✓                  | ✓                  | ✓                  |
| Service package        | Highly recommended | Highly recommended | Highly recommended | Highly recommended |

- ✓ Standard equipment
- Optional
- Option not available
- Recommended
- Highly recommended

## GRAB MINI 01



| Machine no                 | SWK28 | SWK29 | SWK30 | SWK31 |
|----------------------------|-------|-------|-------|-------|
| Width (m)                  | 0,9   | 1,0   | 1,2   | 1,4   |
| Capacity (m³)              | 0,30  | 0,35  | 0,42  | 0,50  |
| Opening height (mm)        | 1070  | 1070  | 1070  | 1070  |
| Number of cylinders (pcs.) | 1     | 1     | 1     | 1     |
| Weight (kg)                | 165   | 175   | 190   | 205   |

### Equipment

|                        |   |   |   |   |
|------------------------|---|---|---|---|
| EURO or SMS connection | — | — | — | — |
| Telehandler mount      | — | — | — | — |
| Skid steer mount       | ✓ | ✓ | ✓ | ✓ |
| Service package        |   |   |   |   |

## GRAB MINI 02



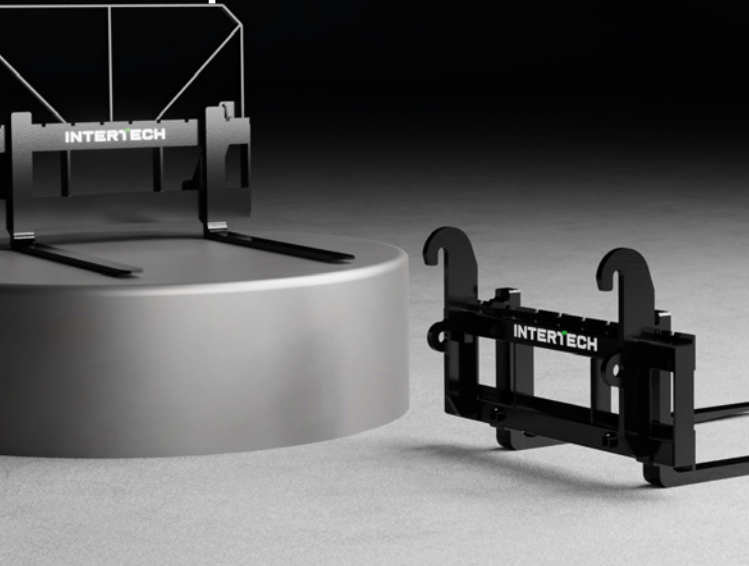
| Machine no                 | SWK32 | SWK33 | SWK34 |
|----------------------------|-------|-------|-------|
| Width (m)                  | 1,1   | 1,3   | 1,5   |
| Capacity (m³)              | 0,35  | 0,40  | 0,45  |
| Opening height (mm)        | 840   | 840   | 840   |
| Number of cylinders (pcs.) | 2     | 2     | 2     |
| Weight (kg)                | 190   | 215   | 230   |

### Equipment

|                        |   |   |   |
|------------------------|---|---|---|
| EURO or SMS connection | — | — | — |
| Telehandler mount      | — | — | — |
| Skid steer mount       | ✓ | ✓ | ✓ |
| Service package        |   |   |   |

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

# Precise loading and reliable transport



## Pallet forks big bag

INTERTECH pallet forks are tools designed for the effective transport of materials on pallets. Adjustable forks allow you to carry loads of various dimensions, and the solid construction and precise workmanship ensure reliability and durability, even with intensive use in difficult conditions. Big bag lifters are an ideal solution for the safe and efficient transport of large bags of fertilizers, feed or other bulk materials, which increases work efficiency both on farms and in production plants. Their ergonomic design and reliable mechanisms allow for comfortable handling of heavy loads, increasing the operator's comfort.

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- Recommended
- Highly recommended

## PALLET FORK IT



| Machine no           | SP01       | SP02        |
|----------------------|------------|-------------|
| Model                | 2A         | 3A          |
| Fork dimensions (mm) | 80/40/1200 | 100/45/1200 |
| Load capacity (kg)   | 2000       | 3000        |
| Weight (kg)          | 120        | 140         |

### Equipment

|                        |   |   |
|------------------------|---|---|
| EURO or SMS connection | ✓ | – |
| Telehandler mount      | – | ✓ |
| Skid steer mount       | ◻ | – |
| Sleeves for tines      | ◻ | ◻ |
| Service package        | ◼ | ◼ |

## PALLET FORK IT WITH TOP EXTENTION



| Machine no           | SP03       | SP04        |
|----------------------|------------|-------------|
| Model                | 2A         | 3A          |
| Fork dimensions (mm) | 80/40/1200 | 100/45/1200 |
| Load capacity (kg)   | 2000       | 3000        |
| Weight (kg)          | 125        | 145         |

### Equipment

|                        |   |   |
|------------------------|---|---|
| EURO or SMS connection | ✓ | – |
| Telehandler mount      | – | ✓ |
| Skid steer mount       | ◻ | – |
| Sleeves for tines      | ◻ | ◻ |
| Service package        | ◼ | ◼ |

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◼ Recommended
- ◼ Highly recommended

BIG BAG LIFT



| Machine no             | SI03 |
|------------------------|------|
| Load capacity (kg)     | 1100 |
| Weight (kg)            | 105  |
| Equipment              |      |
| EURO or SMS connection | ✓    |
| Telehandler mount      | —    |
| Skid steer mount       | ▮    |
| Service package        | ▮    |

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended





## Reductions

The INTERTECH reduction is a practical solution for users of a three-point hitch system (TPH), which allows the use of equipment originally intended for front loaders without the need to have the loader itself. It works as a universal connector, allowing you to quickly and conveniently connect tools to various mounting systems. Thanks to its wide compatibility with most available mountings, the reduction increases the versatility and functionality of the equipment. The use of this solution allows farmers to effectively use tools dedicated to front loaders, which significantly reduces investment costs and increases work efficiency on the farm.

REDUCTION



| Machine no                            | SI06 |
|---------------------------------------|------|
| Front loader ↔ Front loader           | ✓    |
| Front loader ↔ Telehandler            | ✓    |
| Front loader ↔ Skid steer loader      | ✓    |
| Telehandler ↔ Telehandler             | ✓    |
| Telehandler ↔ Skid steer loader       | ✓    |
| Skid steer loader ↔ Skid steer loader | ✓    |

- ✓ Standard equipment
- ✓ Optional equipment
- Option not available
- ✓ Recommended
- ✓ Highly recommended



## Other attachments

The digging arm for the INTERTECH skid steer loader is an accessory that significantly increases the functionality of the machine, allowing for precise light excavation and demolition work. Thanks to the possibility of side sliding, it provides a greater digging range and facilitates access to hard-to-reach places, which translates into comfort and efficiency of work. A manure scraper is an irreplaceable tool on every dairy farm, enabling quick and effective removal of animal dirt from floors in livestock buildings and milking parlors. Its use allows you to maintain a high level of hygiene, which directly affects the health of animals and the quality of milk produced, raising work standards on the farm.

## MANURE SCRAPER



| Machine no                            | SI01 | SI02 |
|---------------------------------------|------|------|
| Width (m)                             | 2,6  | 3,0  |
| Height (m) 0,4 0,4                    | 0,4  | 0,4  |
| Weight (kg)                           | 120  | 144  |
| <b>Equipment</b>                      |      |      |
| EURO or SMS or TUZ cat. II connection | ✓    | ✓    |
| Telehandler mount                     | ▮    | ▮    |
| Skid steer mount                      | ▮    | ▮    |
| EURO / TUZ connection                 | ▮    | ▮    |
| Service package                       | ▮    | ▮    |

## EXCAVATOR ARM AV



| Machine no             | SI04 | SI05 |
|------------------------|------|------|
| Bucket width (cm)      | 25   | 40   |
| Digging depth (m)      | 1,4  | 1,4  |
| Weight (kg)            | 110  | 120  |
| <b>Equipment</b>       |      |      |
| EURO or SMS connection | –    | –    |
| Telehandler mount      | –    | –    |
| Skid steer mount       | ✓    | ✓    |
| Service package        | ▮    | ▮    |

- ✓ Standard equipment
- ▮ Optional equipment
- Option not available
- ▮ Recommended
- ▮ Highly recommended



## V-type snow plows

INTERTECH snow plows are a reliable solution designed to effectively remove snow from roads, squares, parking lots and other hardened surfaces such as asphalt, concrete and paving stones, and concrete. Solid construction and modern technologies guarantee high efficiency even in demanding winter conditions. InterTech plows work with tractors, telehandlers and mini loaders, which makes them a versatile tool, adapted to the various needs of users. Two independently controlled mouldboards enable precise snow removal, adapting to the terrain, and the cross-tracking function effectively reproduces surface unevenness. The blade mechanism protects the machine from obstacles, increasing safety during operation. Optional equipment, such as a snow cover or the option to choose a steel or polyurethane blade, allows you to adapt the plow to specific needs and working conditions, ensuring maximum operating efficiency.

# SNOW PLOW

## PSSHV HD



| Machine no                 | OPV01 | OPV02 | OPV03 |
|----------------------------|-------|-------|-------|
| Width (m)                  | 3,2   | 3,6   | 4,0   |
| Minimum working width (m)  | 2,85  | 3,25  | 3,65  |
| Maximum working width (m)  | 3,2   | 3,6   | 4,0   |
| Muldboard height (m)       | 1,24  | 1,26  | 1,28  |
| Steering angle (°)         | 30    | 30    | 30    |
| Minimum tractor power (HP) | 120   | 120   | 120   |
| Weight (kg)                | 810   | 870   | 920   |

### Equipment

|                                                              |   |   |   |
|--------------------------------------------------------------|---|---|---|
| TUZ connection cat. II, III                                  | ✓ | ✓ | ✓ |
| Amortized blade                                              | ✓ | ✓ | ✓ |
| Two independently controlled mouldboards                     | ✓ | ✓ | ✓ |
| Electric connector 12V                                       | ✓ | ✓ | ✓ |
| Stepless hydraulic adjustment of the mouldboard + controller | ✓ | ✓ | ✓ |
| Transverse copying of the terrain                            | ✓ | ✓ | ✓ |
| Scraper bar (mm) 50                                          | ✓ | ✓ | ✓ |
| Support wheels with stepless adjustment                      | ✓ | ✓ | ✓ |
| Tilting blades with adjustable pressure force                | ✓ | ✓ | ✓ |
| Hydraulic overload protection                                | ✓ | ✓ | ✓ |
| Lighting                                                     | ✓ | ✓ | ✓ |
| Additional snow cover                                        | ◻ | ◻ | ◻ |
| Steel blade (m)                                              | ◻ | ◻ | ◻ |
| Polyurethane blade (m)                                       | ◻ | ◻ | ◻ |
| EURO / TUZ connection                                        | - | - | - |
| Telehandler mount                                            | ◻ | ◻ | ◻ |
| Skid steer mount                                             | - | - | - |
| Mounting for backhoe loader                                  | ◻ | ◻ | ◻ |
| Service package                                              | ◻ | ◻ | ◻ |



MIN. 120 KM



2,85-4,0 m



1,24-1,28 m

- ✓ Standard equipment
- ◻ Optional equipment
- Option not available
- ◻ Recommended
- ◻ Highly recommended

# SNOW PLOW

PSSHV-01



| Machine no                 | OPV04 | OPV05 | OPV06 | OPV07 |
|----------------------------|-------|-------|-------|-------|
| Width (m)                  | 2,5   | 3,0   | 3,6   | 4,0   |
| Minimum working width (m)  | 2,15  | 2,66  | 3,20  | 3,55  |
| Maximum working width (m)  | 2,5   | 3,0   | 3,6   | 4,0   |
| Muldboard height (m)       | 1,1   | 1,1   | 1,1   | 1,1   |
| Steering angle (°)         | 30    | 30    | 30    | 30    |
| Minimum tractor power (HP) | 80    | 80    | 80    | 80    |
| Weight (kg)                | 515   | 575   | 645   | 675   |

## Equipment

|                                                              |                    |                    |                    |                    |
|--------------------------------------------------------------|--------------------|--------------------|--------------------|--------------------|
| EURO or S MS or TUZ cat. II connection                       | ✓                  | ✓                  | ✓                  | ✓                  |
| Amortized blade                                              | ✓                  | ✓                  | ✓                  | ✓                  |
| Two independently controlled mouldboards                     | ✓                  | ✓                  | ✓                  | ✓                  |
| Electric connector 12V                                       | ✓                  | ✓                  | ✓                  | ✓                  |
| Stepless hydraulic adjustment of the mouldboard + controller | ✓                  | ✓                  | ✓                  | ✓                  |
| Transverse copying of the terrain                            | ✓                  | ✓                  | ✓                  | ✓                  |
| Scraper bar (mm) 50                                          | ✓                  | ✓                  | ✓                  | ✓                  |
| Support wheels / slides                                      | ✓                  | ✓                  | ✓                  | ✓                  |
| Lighting                                                     | ✓                  | ✓                  | ✓                  | ✓                  |
| Steel blade (m)                                              | Optional           | Optional           | Optional           | Optional           |
| Polyurethane blade (m)                                       | Optional           | Optional           | Optional           | Optional           |
| EURO / TUZ connection                                        | Optional           | Optional           | Optional           | Optional           |
| Telehandler mount                                            | Optional           | Optional           | Optional           | Optional           |
| Skid steer mount                                             | -                  | -                  | -                  | -                  |
| Mounting for backhoe loader                                  | Optional           | Optional           | Optional           | Optional           |
| Service package                                              | Highly recommended | Highly recommended | Highly recommended | Highly recommended |



MIN. 80 KM



2,15-4,0 m



1,1m

- ✓ Standard equipment
- Optional
- Option not available
- Recommended
- Highly recommended

# SNOW PLOW

## PSSHV-02



| Machine no                 | OPV08 | OPV09 |
|----------------------------|-------|-------|
| Width (m)                  | 2,1   | 2,5   |
| Minimum working width (m)  | 1,90  | 2,20  |
| Maximum working width (m)  | 2,1   | 2,5   |
| Muldboard height (m)       | 0,95  | 0,95  |
| Steering angle (°)         | 29    | 29    |
| Minimum tractor power (HP) | 50    | 50    |
| Weight (kg)                | 310   | 360   |

### Equipment

|                                                              |   |   |
|--------------------------------------------------------------|---|---|
| EURO or S MS or TUZ cat. II connection                       | ✓ | ✓ |
| Amortized blade                                              | ✓ | ✓ |
| Two independently controlled mouldboards                     | ✓ | ✓ |
| Electric connector 12V                                       | ✓ | ✓ |
| Stepless hydraulic adjustment of the mouldboard + controller | ✓ | ✓ |
| Transverse copying of the terrain                            | ✓ | ✓ |
| Scraper bar (mm) 50                                          | ✓ | ✓ |
| Support wheels / slides                                      | ✓ | ✓ |
| Lighting                                                     | ✓ | ✓ |
| Steel blade (m)                                              | 🟢 | 🟢 |
| Polyurethane blade (m)                                       | 🟢 | 🟢 |
| EURO / TUZ connection                                        | 🟢 | 🟢 |
| Telehandler mount                                            | 🟢 | 🟢 |
| Skid steer mount                                             | 🟢 | 🟢 |
| Mounting for backhoe loader                                  | 🟢 | 🟢 |
| Service package                                              | 🟢 | 🟢 |

  
MIN. 50 KM

  
1,9-2,5 m

  
0,95 m

- ✓ Standard equipment
- 🟢 Optional equipment
- Option not available
- 🟢 Recommended
- 🟢 Highly recommended

# SNOW PLOW

PSSHV-03



| Machine no                 | OPV10 | OPV11 | OPV12 |
|----------------------------|-------|-------|-------|
| Width (m)                  | 2,1   | 2,6   | 3,15  |
| Minimum working width (m)  | 1,85  | 2,30  | 2,75  |
| Maximum working width (m)  | 2,1   | 2,6   | 3,0   |
| Muldboard height (m)       | 0,9   | 0,9   | 0,9   |
| Steering angle (°)         | 29    | 29    | 29    |
| Minimum tractor power (HP) | 60    | 60    | 60    |
| Weight (kg)                | 320   | 370   | 430   |

## Equipment

|                                                              |                    |                    |                    |
|--------------------------------------------------------------|--------------------|--------------------|--------------------|
| EURO or S MS or TUZ cat. II connection                       | ✓                  | ✓                  | ✓                  |
| Two independently controlled mouldboards                     | ✓                  | ✓                  | ✓                  |
| Electric connector 12V                                       | ✓                  | ✓                  | ✓                  |
| Stepless hydraulic adjustment of the mouldboard + controller | ✓                  | ✓                  | ✓                  |
| Transverse copying of the terrain                            | ✓                  | ✓                  | ✓                  |
| Scraper bar (mm) 50                                          | ✓                  | ✓                  | ✓                  |
| Lighting                                                     | ✓                  | ✓                  | ✓                  |
| Support wheels / slides                                      | –                  | Optional           | Optional           |
| Steel blade (m)                                              | Optional           | Optional           | Optional           |
| Polyurethane blade (m)                                       | Recommended        | Recommended        | Recommended        |
| EURO / TUZ connection                                        | Highly recommended | Highly recommended | Highly recommended |
| Telehandler mount                                            | Optional           | Optional           | Optional           |
| Skid steer mount                                             | Optional           | Optional           | –                  |
| Mounting for backhoe loader                                  | Optional           | Optional           | Optional           |
| Service package                                              | Highly recommended | Highly recommended | Highly recommended |



MIN. 60 KM



1,85–3,0 m



0,9 m

✓ Standard equipment

Optional

– Option not available

Recommended

Highly recommended

# SNOW PLOW

## PSSHV-04



| Machine no                 | OPV13 | OPV14 | OPV15 | OPV16 |
|----------------------------|-------|-------|-------|-------|
| Width (m)                  | 1,5   | 1,8   | 2,0   | 2,2   |
| Minimum working width (m)  | 1,40  | 1,64  | 1,81  | 1,96  |
| Maximum working width (m)  | 1,56  | 1,84  | 2,04  | 2,24  |
| Muldboard height (m)       | 0,7   | 0,7   | 0,7   | 0,7   |
| Steering angle (°)         | 30    | 30    | 30    | 30    |
| Minimum tractor power (HP) | 22    | 22    | 22    | 22    |
| Weight (kg)                | 165   | 180   | 190   | 210   |

### Equipment

|                                                              |                    |                    |                    |                    |
|--------------------------------------------------------------|--------------------|--------------------|--------------------|--------------------|
| TUZ cat. I, II connection                                    | ✓                  | ✓                  | ✓                  | ✓                  |
| Two independently controlled mouldboards                     | ✓                  | ✓                  | ✓                  | ✓                  |
| Electric connector 12V                                       | ✓                  | ✓                  | ✓                  | ✓                  |
| Stepless hydraulic adjustment of the mouldboard + controller | ✓                  | ✓                  | ✓                  | ✓                  |
| Transverse copying of the terrain                            | ✓                  | ✓                  | ✓                  | ✓                  |
| Scraper bar (mm) 50                                          | ✓                  | ✓                  | ✓                  | ✓                  |
| Lighting                                                     | ✓                  | ✓                  | ✓                  | ✓                  |
| Support wheels / slides                                      | -                  | Optional           | Optional           | Optional           |
| Steel blade (m)                                              | Optional           | Optional           | Optional           | Optional           |
| Polyurethane blade (m)                                       | Recommended        | Recommended        | Recommended        | Recommended        |
| EURO / TUZ or EURO or SMS connection                         | Optional           | Optional           | Optional           | Optional           |
| Telehandler mount                                            | -                  | -                  | -                  | -                  |
| Skid steer mount                                             | Highly recommended | Highly recommended | Highly recommended | Highly recommended |
| Mounting for backhoe loader                                  | -                  | -                  | -                  | -                  |
| Service package                                              | Highly recommended | Highly recommended | Highly recommended | Highly recommended |



- ✓ Standard equipment
- Optional
- Option not available
- Recommended
- Highly recommended



## Straight snow plows

INTERTECH straight plows effectively clear snow from various types of surfaces, both paved and unpaved. They are perfect for narrow spaces, such as sidewalks, paths or narrow roads, ensuring precise cleaning of hard-to-reach places. Two-stage adjustment of the working angle allows for optimal adjustment of the plow to the prevailing conditions, which translates into high efficiency and accuracy of snow removal. Equipped with a scraper strip, the snow-clearing surfaces are protected against damage. The solid construction guarantees durability and reliability, which allows for long-term use. Support wheels stabilize the plow's operation, enabling accurate and even cleaning of the area. Thanks to compatibility with tractors, telehandlers and mini loaders, InterTech straight plows provide universality and versatility in everyday use.

# SNOW PLOW

## PSSH-02



| Machine no                 | OP01 | OP02 | OP03 |
|----------------------------|------|------|------|
| Width (m)                  | 2,2  | 2,6  | 3,0  |
| Minimum working width (m)  | 2,05 | 2,45 | 2,85 |
| Maximum working width (m)  | 2,2  | 2,6  | 3,0  |
| Muldboard height (m)       | 0,83 | 0,83 | 0,83 |
| Steering angle (°)         | 23   | 23   | 23   |
| Minimum tractor power (HP) | 60   | 60   | 60   |
| Weight (kg)                | 315  | 330  | 355  |

### Equipment

|                                          |                    |                    |                    |
|------------------------------------------|--------------------|--------------------|--------------------|
| EURO or SMS or TUZ cat. I, II connection | ✓                  | ✓                  | ✓                  |
| Scraper bar (mm) 50                      | ✓                  | ✓                  | ✓                  |
| Lighting                                 | Optional equipment | Optional equipment | Optional equipment |
| Support wheels / slides                  | Optional equipment | Optional equipment | Optional equipment |
| Steel blade (m)                          | Optional equipment | Optional equipment | Optional equipment |
| Polyurethane blade (m)                   | Recommended        | Recommended        | Recommended        |
| EURO / TUZ connection                    | Highly recommended | Highly recommended | Highly recommended |
| Telehandler mount                        | Optional equipment | Optional equipment | Optional equipment |
| Skid steer mount                         | Optional equipment | Optional equipment | Optional equipment |
| Mounting for backhoe loader              | Optional equipment | Optional equipment | Optional equipment |
| Service package                          | Highly recommended | Highly recommended | Highly recommended |

  
MIN. 60 KM

  
2,05-3,0 m

  
0,83 m

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

# SNOW PLOW

PSSH-03



| Machine no                 | OP04 | OP05 |
|----------------------------|------|------|
| Width (m)                  | 2,65 | 2,95 |
| Minimum working width (m)  | 2,37 | 2,72 |
| Maximum working width (m)  | 2,65 | 2,95 |
| Muldboard height (m)       | 1,06 | 1,06 |
| Steering angle (°)         | 24   | 24   |
| Minimum tractor power (HP) | 80   | 80   |
| Weight (kg)                | 640  | 685  |

## Equipment

|                                           |                    |                    |
|-------------------------------------------|--------------------|--------------------|
| EURO or S MS or TUZ cat. I, II connection | ✓                  | ✓                  |
| Amortized blade                           | ✓                  | ✓                  |
| Electric connector 12V                    | ✓                  | ✓                  |
| Scraper bar (mm) 50                       | ✓                  | ✓                  |
| Support wheels / slides                   | ✓                  | ✓                  |
| Lighting                                  | ✓                  | ✓                  |
| Steel blade (m)                           | Optional equipment | Optional equipment |
| Polyurethane blade (m)                    | Optional equipment | Optional equipment |
| EURO / TUZ connection                     | Optional equipment | Optional equipment |
| Telehandler mount                         | Optional equipment | Optional equipment |
| Skid steer moun                           | -                  | -                  |
| Mounting for backhoe loader               | Optional equipment | Optional equipment |
| Service package                           | Highly recommended | Highly recommended |



MIN. 80 KM



2,37-2,95 m



1,06 m

- ✓ Standard equipment
- Optional equipment
- Option not available
- Recommended
- Highly recommended

# SNOW PLOW

## PSSH-04



| Machine no                 | OP06 | OP07 | OP08 |
|----------------------------|------|------|------|
| Width (m)                  | 2,2  | 2,6  | 3,0  |
| Minimum working width (m)  | 2,05 | 2,45 | 2,85 |
| Maximum working width (m)  | 2,2  | 2,6  | 3,0  |
| Muldboard height (m)       | 0,82 | 0,82 | 0,82 |
| Steering angle (°)         | 23   | 23   | 23   |
| Minimum tractor power (HP) | 60   | 60   | 60   |
| Weight (kg)                | 365  | 390  | 420  |

### Equipment

|                                          |   |   |   |
|------------------------------------------|---|---|---|
| EURO or SMS or TUZ cat. I, II connection | ✓ | ✓ | ✓ |
| Amortized blade                          | ✓ | ✓ | ✓ |
| Electric connector 12V                   | ✓ | ✓ | ✓ |
| Scraper bar (mm) 50                      | ✓ | ✓ | ✓ |
| Support wheels / slides                  | ✓ | ✓ | ✓ |
| Lighting                                 | ✓ | ✓ | ✓ |
| Steel blade (m)                          | 🍃 | 🍃 | 🍃 |
| Polyurethane blade (m)                   | 🍃 | 🍃 | 🍃 |
| EURO / TUZ connection                    | 🍃 | 🍃 | 🍃 |
| Telehandler mount                        | 🍃 | 🍃 | 🍃 |
| Skid steer mount                         | 🍃 | 🍃 | - |
| Mounting for backhoe loader              | 🍃 | 🍃 | 🍃 |
| Service package                          | 🍃 | 🍃 | 🍃 |

  
MIN. 60 KM

  
2,05-3,0 m

  
0,82 m

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

SNOW PLOW  
MINI



| Machine no                 | OP09 |
|----------------------------|------|
| Width (m)                  | 2,0  |
| Minimum working width (m)  | 1,82 |
| Maximum working width (m)  | 2,0  |
| Muldboard height (m)       | 0,5  |
| Steering angle (°)         | 25   |
| Minimum tractor power (HP) | 30   |
| Weight (kg)                | 150  |
| <b>Equipment</b>           |      |
| Skid steer mount           | ✓    |
| Scraper bar (mm) 50        | ✓    |
| Steel blade (m)            | 📐    |
| Polyurethane blade (m)     | 🌿    |
| Service package            | 🌿    |

  
MIN. 30 KM

  
1,82-2,0 m

  
0,5 m

- ✓ Standard equipment
- 📐 Optional equipment
- Option not available
- 🌿 Recommended
- 🌿 Highly recommended



INTERTECH



## Sweepers

INTERTECH sweepers are versatile devices for year-round maintenance of cleanliness on both asphalt, concrete, unpaved and specialized surfaces. Thanks to their advanced design, they effectively clean roads, squares and sidewalks, and in the winter season they are effective in removing light snowfall. A properly designed suspension system enables precise ground following, which allows for effective work on various surfaces. The sprinkler system minimizes dust, and the side brush allows you to reach hard-to-reach places. The safety strip protects the device against damage, which makes InterTech sweepers an indispensable tool for year-round maintenance.

SWEEPER



| Model                                     | Sweep 1.6 | Sweep 1.8 | Sweep 2.0 | Sweep 2.2 | Sweep 2.4 |
|-------------------------------------------|-----------|-----------|-----------|-----------|-----------|
| Machine no                                | OZ01      | OZ02      | OZ03      | OZ04      | OZ05      |
| Width (m)                                 | 1,6       | 1,8       | 2,0       | 2,2       | 2,4       |
| Waste tank capacity (m³)                  | 0,16      | 0,18      | 0,20      | 0,22      | 0,24      |
| Minimum tractor power (HP)                | 30        | 30        | 30        | 30        | 30        |
| Weight (kg)                               | 340       | 355       | 370       | 385       | 400       |
| Equipment                                 |           |           |           |           |           |
| EURO or S MS or TUZ cat. II connection    | ✓         | ✓         | ✓         | ✓         | ✓         |
| Transverse copying of the terrain         | ✓         | ✓         | ✓         | ✓         | ✓         |
| Support wheels                            | ✓         | ✓         | ✓         | ✓         | ✓         |
| Waste tank emptied hydraulically          | ✓         | ✓         | ✓         | ✓         | ✓         |
| Plastic brush (mm) Ø 510                  | ✓         | ✓         | ✓         | ✓         | ✓         |
| Mixed brush (mm) Ø 510                    | ▢         | ▢         | ▢         | ▢         | ▢         |
| Wire brush (mm) Ø 510                     | ▢         | ▢         | ▢         | ▢         | ▢         |
| Side brush (left or right)                | ▢         | ▢         | ▢         | ▢         | ▢         |
| Sprinkler system                          | ▢         | ▢         | ▢         | ▢         | ▢         |
| Hydraulic adjustment of the working angle | ▢         | ▢         | ▢         | ▢         | ▢         |
| EURO/TUZ connection                       | ▢         | ▢         | ▢         | ▢         | ▢         |
| Telehandler mount                         | ▢         | ▢         | ▢         | ▢         | ▢         |
| Skid steer mount                          | ▢         | ▢         | -         | -         | -         |
| Service package                           | ▢         | ▢         | ▢         | ▢         | ▢         |

  
MIN. 30 KM

  
1,6-2,4 m

  
0,5 m

- ✓ Standard equipment
- ▢ Optional equipment
- Option not available
- ▢ Recommended
- ▢ Highly recommended



## Bucket with brush

The INTERTECH bucket with brush is a multifunctional municipal device that allows you to effectively maintain order in squares, streets and other surfaces. A large waste tank reduces the frequency of emptying, which saves time and increases work efficiency. The ability to choose the type of brush makes the device perfect for various conditions, regardless of the season. By removing the sweeping section, the bucket can be easily converted into a standard loading tool, further emphasizing its versatility. The InterTech bucket with brush is an ideal solution for users who value functionality and a comprehensive approach to cleaning work, ensuring efficiency and convenience in one device.

## BUCKET WITH BRUSH



| Machine no                 | OZ06 | OZ07 | OZ08 | OZ09 | OZ10 |
|----------------------------|------|------|------|------|------|
| Working width (m)          | 1,6  | 1,8  | 2,0  | 2,2  | 2,4  |
| Width (m)                  | 1,9  | 2,1  | 2,3  | 2,5  | 2,7  |
| Capacity (m³)              | 0,50 | 0,56 | 0,62 | 0,68 | 0,74 |
| Minimum tractor power (HP) | 50   | 50   | 50   | 50   | 50   |
| Weight (kg)                | 370  | 385  | 410  | 435  | 455  |

### Equipment

|                                        |   |   |   |   |   |
|----------------------------------------|---|---|---|---|---|
| EURO or S MS or TUZ cat. II connection | ✓ | ✓ | ✓ | ✓ | ✓ |
| Brush (mm) Ø 510                       | ✓ | ✓ | ✓ | ✓ | ✓ |
| Plastic brush (mm) Ø 510               | ✓ | ✓ | ✓ | ✓ | ✓ |
| Mixed brush (mm) Ø 510                 | 🍃 | 🍃 | 🍃 | 🍃 | 🍃 |
| Wire brush (mm) Ø 510                  | 🍃 | 🍃 | 🍃 | 🍃 | 🍃 |
| Side brush (left or right)             | 🍃 | 🍃 | 🍃 | 🍃 | 🍃 |
| Full brush cover                       | 🍃 | 🍃 | 🍃 | 🍃 | 🍃 |
| EURO/TUZ connection                    | 🍃 | 🍃 | 🍃 | 🍃 | 🍃 |
| Telehandler mount                      | 🍃 | 🍃 | 🍃 | 🍃 | 🍃 |
| Skid steer mount                       | 🍃 | 🍃 | - | - | - |
| Service package                        | 🍃 | 🍃 | 🍃 | 🍃 | 🍃 |



50 KM



1,6-2,4 m



370-455 kg

- ✓ Standard equipment
- 🍃 Optional equipment
- Option not available
- 🍃 Recommended
- 🍃 Highly recommended

# INTERTECH



## Warranty

We provide reliable service and technical advice tailored to your needs. Every customer receives full support at every stage of co-operation.



## Service

We offer fast technical support and practical guidance in case of any issues with machine operation. We are available at all times to restore your work continuity and minimize downtime.



## Transport

We provide timely and fully organized delivery of machines to the specified address. With IT Logistics, you are guaranteed flexible scheduling, constant communication, and full support during unloading. We make sure your machine arrives exactly when you need it – without unnecessary paperwork or risk on your side.



**The catalog is valid from 01.01.2025.** When placing an order, please provide the name and catalog number. Photos in the catalog may differ from the actual product. Some images may show additional options not included in the standard equipment of the machine.

INTERTECH reserves the right to change technical specifications and other physical features. INTERTECH also reserves the right to introduce product changes without prior notice to customers. The given weights are approximate and may differ from the actual weight depending on equipment and configuration.

This catalog is for informational purposes only and does not constitute a commercial offer within the meaning of Article 543 of the Civil Code. General Terms and Conditions of Sale (GTCS) are available on the INTERTECH website: [www.intertech-agro.pl](http://www.intertech-agro.pl)



## Modern Machine Park

In the production of our machines, we use modern technologies that ensure the highest quality, reliability, and durability. Thanks to advanced design solutions, we guarantee greater work safety and the efficiency expected by modern farms.

We have a modern machine park that enables precise and efficient production of our agricultural machinery. We use advanced metal processing technologies, process automation, and top-quality components to ensure durability, reliability, and functionality of every product.

Technologies we use in production:

**Laser sheet cutting** – for maximum precision and optimal material use.

**Robotic welding stations** – ensuring strength and consistency of the structures.

**CNC machining centers, including milling and turning** – guaranteeing accuracy even for the most demanding parts.

**Powder coating** – for long-lasting corrosion protection and an aesthetic finish.

standards of quality and safety. This is technology that supports the development of modern agriculture and helps our customers achieve better results in their everyday work.

The highest quality standards of our products are confirmed by industry certificates. They serve as proof of the reliability of our machines, our professionalism, and our commitment to meeting the needs of even the most demanding customers.





# INTERTECH

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