

EXPRESS
depuis 1905

Farming

120
1905 - 2025



2025

FARMING GUIDE



SETTING THE STANDARD SINCE 1905...

For several decades, Express Farming has provided farmers around the world with a comprehensive range of tools designed to optimize management of cattle, goat and pig livestock. As part of the company Guilbert Express, globally renowned for its heating tools designed for building professionals since 1905, Express Farming can rely on a research and development team at the forefront of innovation. With nearly 5% of its turnover invested in R&D, the company is committed to supplying the agriculture sector with tools that are both reliable and easy to use.

Well-structured and coherent, the Express Farming product range provides equipment and accessories that enable efficient management of cattle and goat livestock. Product reliability and user safety are the priorities. This is why each product is individually tested in our workshops according to criteria that go well beyond the applicable standards.



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EXPRESS FARMING

AND ANIMAL WELFARE



2025 FARMING NEW RELEASES

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1905

Léon Guilbert founds a business specializing in welding equipment and gasoline lamps in the 11th arrondissement of Paris.



The technical part of the Olympic flame for the 1992 Winter Olympics in Albertville is made by Guilbert Express!

1972



1992



Guilbert Express is 100 years old! This event is widely covered by trade media outlets around the world.



2005



The Express brand, a global leader in heating tools for building professionals, celebrates the sale of the 5 millionth Express torch worldwide, with its clients in the middle of the Sahara.



1927



In the early 1950s, the range of blowtorches is updated to cater to a new customer segment: the general public.

The Vulcane Express torch will revolutionize the world of heating and plumbing through self-maintenance.



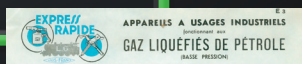
2011

2015



Guilbert Express accelerates its international growth by launching the dedicated Farming and Shrink-Wrapping divisions.

1932



Farming

KEY MILESTONES

2015

Launch of the Express Farming business with the creation of the **TERRA** and the **ARKOS** dehorner

2017

Launch of the **COSMOS** skinning range

2019

New **ALIOS**

2025

Launch of the **TERRA PREMIUM** and **HERMO-PERFORATOR** combo

2017

Guilbert Express is awarded first prize for Operational Excellence in the presence of MEDEF leaders.



Guilbert Express consolidates its various activities at a new site covering more than 12,000 sq. m in Croissy-Beaubourg (Seine-et-Marne).

2023



2025

A world first with the launch of the all-new hydrogen roofer iron, a forerunner of future sustainable developments.

2025 FARMING NEW RELEASES



**BLUE SPRAY
DISINFECTANT**



**ADELAR PRO
CLIPPER**



**FUSION SHEAR
CLIPPER**



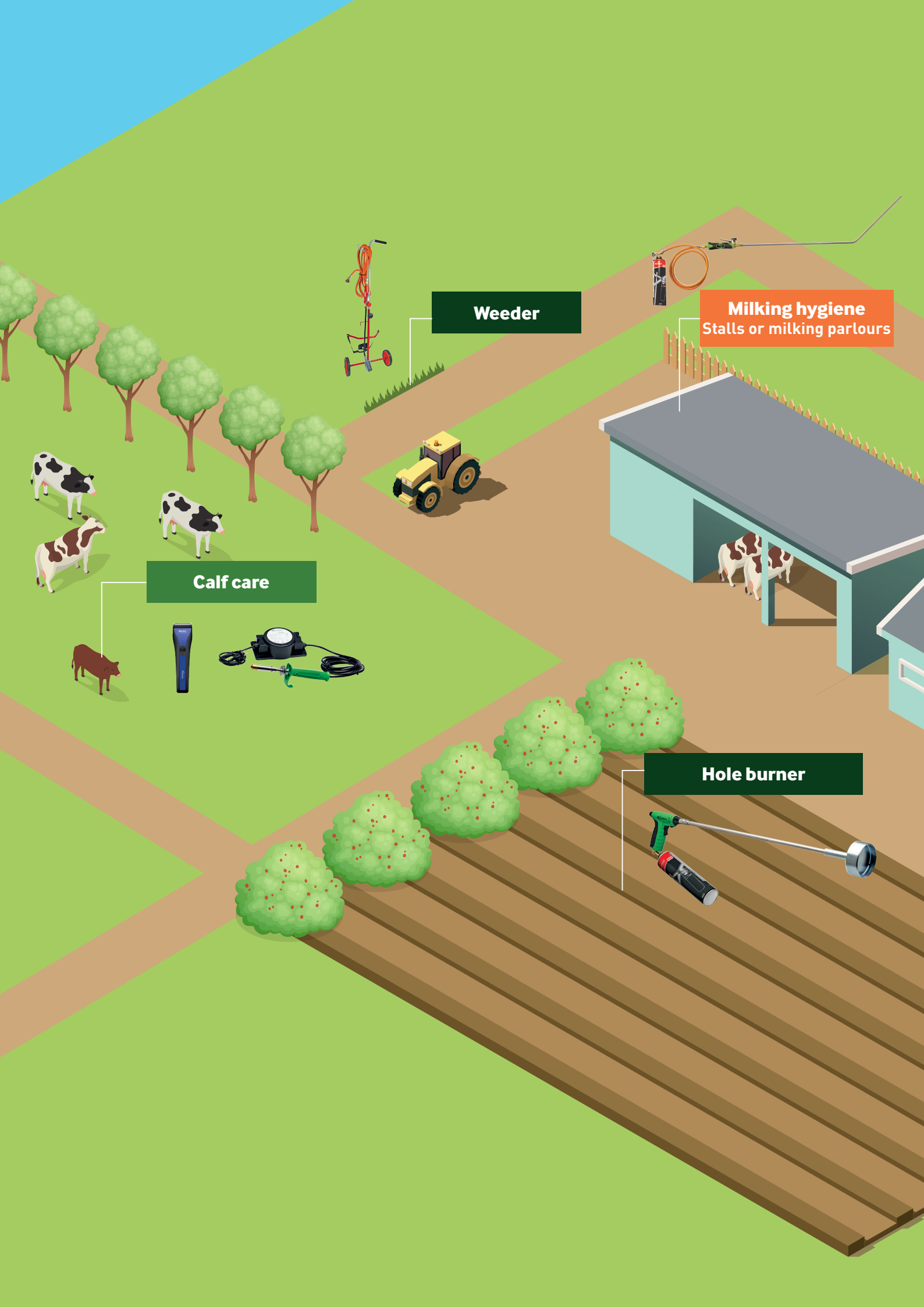
**ADMIRE
CLIPPER**



HOLE BURNER



**TERRA PREMIUM
DEHORNER**

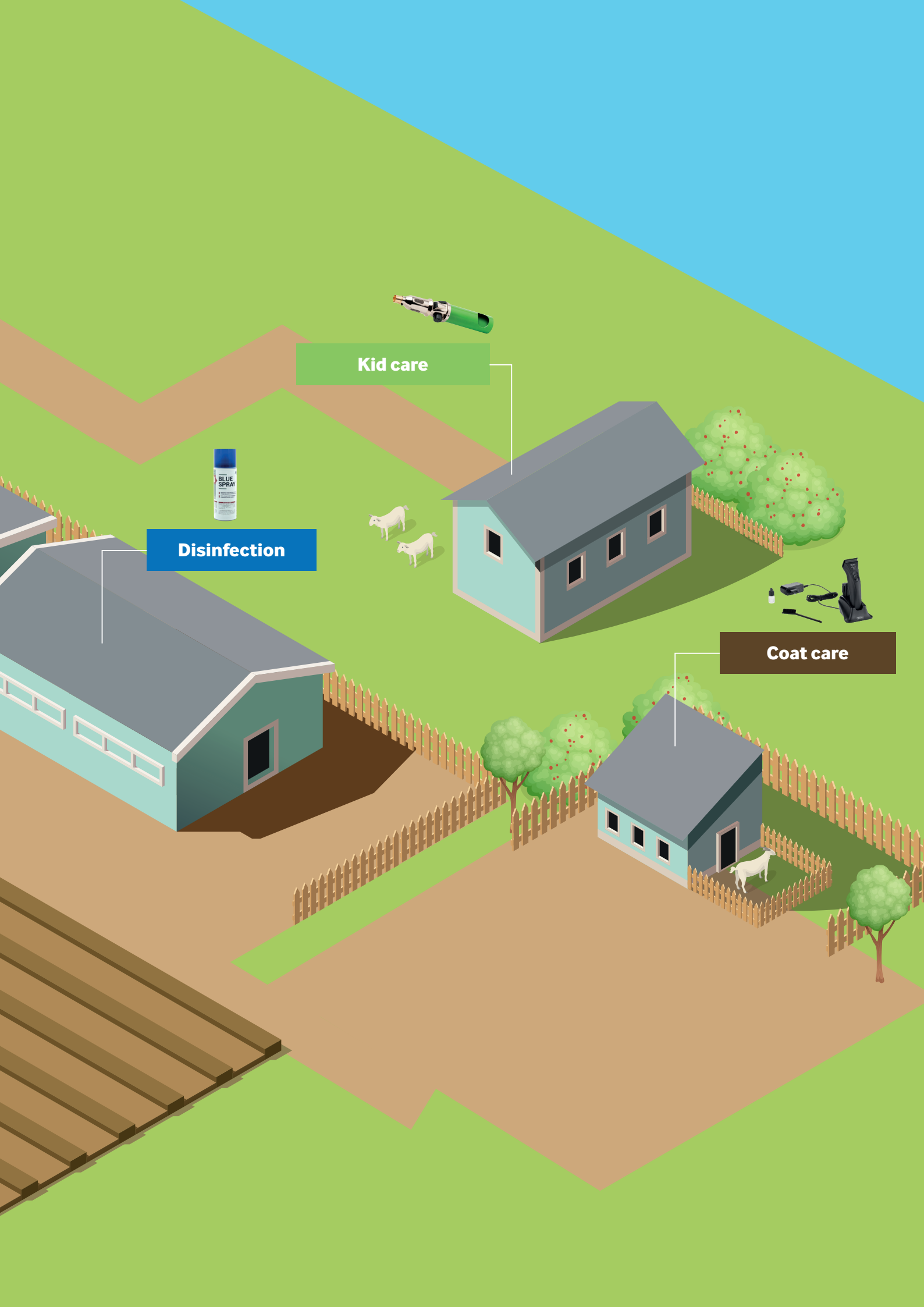


Weeder

Milking hygiene
Stalls or milking parlours

Calf care

Hole burner



Kid care

Disinfection

Coat care

ANIMAL WELFARE

at the core of our concerns



WHAT ARE THE BENEFITS AND ADVANTAGES OF DEHORNING?

The benefits of dehorning for young cattle and young goat livestock are widely recognised by professional breeders.

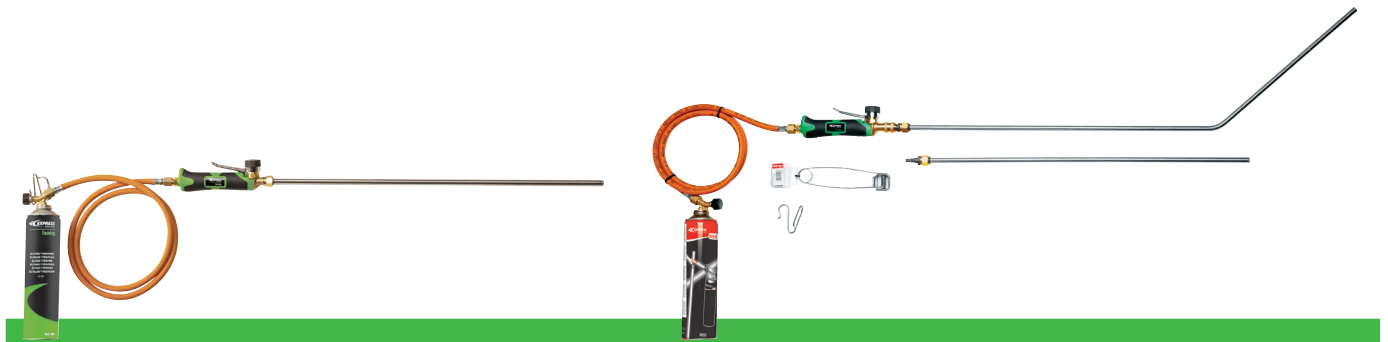
Concerned for the health of their herds and flocks, livestock farmers carry out dehorning of their calves and kids as early **as the first few days following birth**.

In order to **prevent injuries within the herd or flock**, it is recommended to perform dehorning **using a gas or electric dehorner**. This modern approach ensures safe and efficient livestock management.

Express Farming offers a range of gas, mains and battery-powered dehorners. These tools are complemented by carefully selected accessories, including **restraint systems** that optimize conditions for professional dehorning.

Opting for a gas or mains-powered Express Farming dehorner gives you the guarantee of efficiency and immediate return on investment.





WHAT ARE THE ADVANTAGES OF REMOVING HAIR ON COW UDDERS?

Dairy cow udder hair removal offers 5 major advantages that improve both animal health and the quality of milk production:

HYGIENE: Removing hairs reduces the spread of dirt and bacteria, contributing to the upkeep of a cleaner environment for milking.

PREVENTION OF INFECTIONS: udder hair removal reduces the risk of mammary infections, such as mastitis, thereby protecting cow health and improving milk quality.

EASE OF MILKING: udder hair removal provides greater visibility and easier access for milking equipment, thereby simplifying the process.

ANIMAL COMFORT: hair removal contributes to cow comfort, particularly during hot periods, reducing heat and humidity around the udders.

MILK QUALITY: A clean environment improves milk quality: an essential factor in dairy production.

For all these reasons, thermal hair removal is common practice in dairy operations, helping to ensure animal health and milk quality.



CALF CARE

To provide optimal care of calves, we recommend carrying out dehorning at a very early age and to proceed in 3 main steps:



1

RESTRAINT



2

CLIPPING



3

DEHORNING



Finally, as an extra level of care and to improve animal welfare, we recommend using a **calf jacket**.



RESTRAINT

Animal restraint is an essential practice to ensure their safety in various environments, particularly when dehorning.

Carried out with care and respect for animal welfare, this technique covers all of the methods used to keep an animal in place and still. It makes it possible to limit movements and minimize stress and pain, both for the animal and the operator.

It is very important to use a technique that is suited to each species and each individual. The Express Farming Cattle dehorning

cage is designed specifically to ensure the highest level of safety for the animal and the operator during this technical process.

We strongly recommend undergoing thorough **training** to recognise and understand animal behaviour and therefore apply appropriate techniques. A proper understanding of these practices will ensure effective restraint while respecting animal welfare.

RESTRAINT METHODS



PHYSICAL *

Use of fences, cages or pens to restrain movement.



CHEMICAL *

Administration of sedatives to calm the animal before an examination or procedure carried out 21 days after birth.



MECHANICAL

Equipment such as straps or bridles.

** Methods recommended by Express Farming*

CLIPPING IN PREPARATION FOR DEHORNING

Clipping in preparation for cattle dehorning is an essential step to ensure animal welfare and operator safety.



KEY POINTS TO BEAR IN MIND:



PREPARATION OF THE AREA

Removal of hair around the horn bud makes it easier to access the area to be cauterized and provides greater visibility for the veterinarian or farmer.

HYGIENE

By removing hair, the risk of infection is significantly limited. Accumulated dirt and debris around the debudding area are eliminated, reducing risks of necrosis.

ANIMAL COMFORT

Carefully performed preparatory clipping improves animal welfare by reducing discomfort and preventing irritations caused by hair that is too long.

PREPARATORY CLIPPING TECHNIQUES

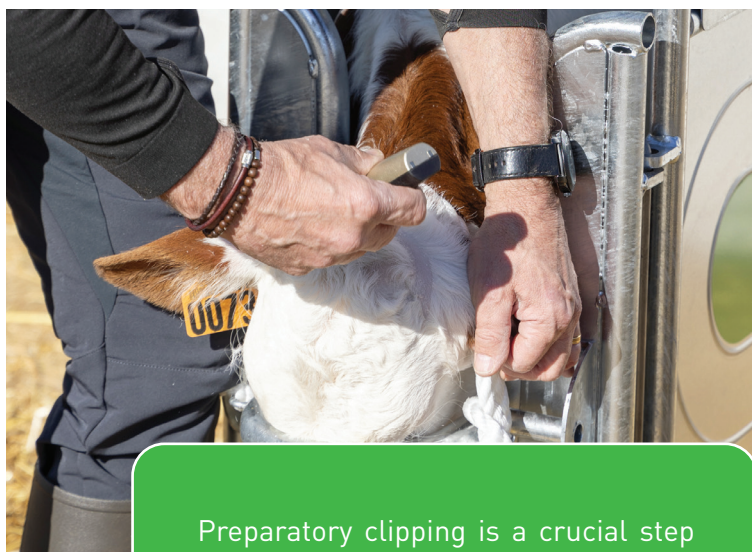
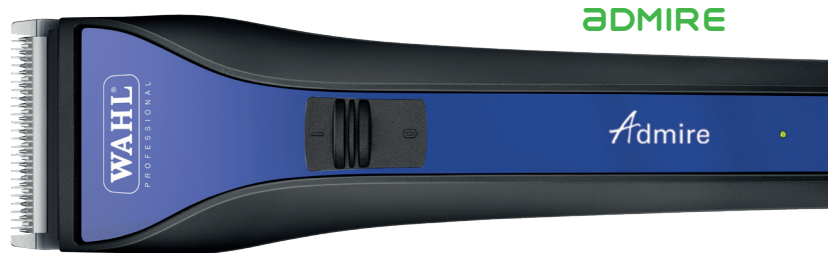


Usage recommendations

It is crucial to use clean and suitable tools to prevent any injuries to the animal. The **ADMIRE clipper** is ergonomic and silent with a fine surgical-type blade. This cordless tool enables efficient preparation, even when dehorning in series.

It is very important to ensure suitable restraint of the animal while clipping to minimize stress and unexpected movements.

ADMIRE



Usage precautions

Observation of behaviour

Before beginning, it is necessary to assess the animal's state to ensure that it is calm and in good health.

Operator training

Persons carrying out the clipping must be trained to apply best practices and ensure both their safety and that of the animal. The Express Farming team is available to provide you with training on the use of our products.

Preparatory clipping is a crucial step before dehorning, which contributes to cattle safety, hygiene and comfort. It must be performed with care and respect for animal welfare.

The selection of Express Farming clippers is part of this approach, and is based on extensive testing within the framework of intensive professional use.



DEHORNING

A veterinary practice, dehorning involves removing the horns of an animal, generally cattle. This measure can be taken for various reasons, principally to prevent injuries in a grazing environment and for safety reasons on livestock farms.

There are different dehorning methods, including the surgical method or the method that involves the use of special devices to

burn or cut horns. These procedures must be carried out under anaesthetic to minimize pain and stress for the animal.

Express Farming solutions are focussed on debudding carried out on very young animals, ideally before 21 days following birth.

USAGE PRECAUTIONS:

This method is applied within the framework of a preparation protocol, including proper **restraint, good practice and disinfection** following cauterisation.



Express Farming dehorners are specifically designed to meet the needs of animal welfare.



ESSENTIAL DEHORNING STEPS

RESTRAINT

Immobilize the animal in a suitable cage fitted with a head halter

1

PREPARATION OF THE AREA

Anaesthetic, clipping and cleaning around the horn bud to avoid infections

2

DEHORNING

- It is recommended to firmly tug the ear backwards to move the cornual artery away from the dehorning area. This action is done to avoid damaging the artery and possibly causing a haemorrhage.
- The rise in temperature of the selected device takes 4 to 5 minutes.
- The gas device is then turned off before applying the dehorner tip on the area to cauterize, in accordance with the user instructions for the selected device.

3

AFTER DEHORNING

- Check that there is a clear, continuous, white cauterisation ring. The cauterisation ring around the horn bud must be around 5 mm deep and no attachment point should remain between the skin and the bud.
- Apply Blue Spray antiseptic to help the wound cool and heal.
- Supervise dehorned animals for several days following dehorning to check development

4





CALF JACKET

Its main role is to strengthen the animal's immune defence system. The EXPRESS FARMING calf jacket is a useful accessory to help ensure the welfare and health of young animals, particularly in harsh climate

conditions. For all these reasons, it is made of breathable, warm and waterproof materials with RIP STOP technology that withstands tearing (600 Deniers). This jacket is suitable for all types of calf up to 3 months.

ADVANTAGES OF USING A CALF JACKET

PROTECTION AGAINST THE COLD

Calves, particularly when young, are sensitive to temperature variations. A jacket helps them maintain their body temperature, thereby reducing the risk of hypothermia.

COMFORT

The jacket offers a layer of comfort, particularly in damp or windy environments, which helps to reduce stress in animals.

DISEASE PREVENTION

Keeping calves warm reduces the risk of respiratory diseases. These diseases are more common in cold conditions.

SMOOTHER TRANSITION

For newly weaned calves or calves moving into a different environment, a jacket can help them acclimatize to their new conditions.

SAFETY AND HYGIENE

Jackets also protect calves' skin and coat against injuries or irritations in all types of environment.



KID CARE

To ensure optimum protection for the kid, we recommend that dehorning be carried out when the animal is very young, in 3 main stages :



1

RESTRAINT



2

CLIPPING



3

DEHORNING



RESTRAINT

Kid restraint is an essential practice on goat livestock farms to ensure the safety of animals and farmers during various procedures, including vaccination, marking and veterinary treatments.

GOOD PRACTICES IN KID RESTRAINT

RESTRAINT METHODS

- Manual: For young kids (between 4 and 10 days), simply holding the rear legs or under the stomach can suffice.
- Use of devices: Restraint devices, such as cages and holding systems, are recommended to keep animals still in total safety.

IMPORTANCE OF RESTRAINT

- Safety: It protects both the farmer and the animal. A struggling kid can cause injuries.
- Efficiency of treatments: Effective restraint makes it possible to carry out treatments rapidly and efficiently while reducing stress for the animal.

SOFT TECHNIQUES

It is crucial to adopt restraint methods that minimize stress and fear for animals. It is recommended to use gentle and reassuring gestures and movements to help soothe and calm kids.



GOOD HANDLING PRACTICES

- Get kids used to being handled from a very young age.
- Help them become more docile and less fearful for future procedures.

PRECAUTIONS

It is important to pay attention to signs of stress or discomfort in kids during restraint and to accordingly adjust the methods used.

Adopting suitable techniques is essential to minimize stress and ensure the safety of all involved. The EXPRESS FARMING restraint cage solution is specifically designed and adapted to dehorning procedures, and closely meets safety standards for animal care.

IDENTIFICATION CLIPPING

Identification clipping is an essential step when dehorning kids to ensure their welfare and to facilitate the procedure.



5 KEY POINTS TO BEAR IN MIND

AIM OF CLIPPING

Remove wool or hair around the area where the horn buds will be removed. This helps to reduce risks of infection and provide greater visibility for dehorning.

WHEN TO CLIP?

It is recommended to clip the kids several days before dehorning to allow the skin to prepare itself and reduce irritation.

ANIMAL STRESS

Clipping can be a source of stress for kids. It is preferable to work in a calm environment and to handle the animals gently.

CLIPPING TECHNIQUES

Use clippers that are suited to the animal to avoid harming kids' delicate skin. It is important to proceed gently and to avoid clipping too close to the skin.

HYGIENE

Make sure that clipping tools are clean and disinfected to prevent infections. Good hygiene is essential when clipping and dehorning.



Usage recommendations

Clipping is a crucial step for successful dehorning. With this in mind, the **EXPRESS FARMING Admire clipper** is suited to this preparatory phase and meets animal protection criteria.



KID DEHORNING

Kid dehorning is a procedure that must be carried out with care to minimize pain and stress.



STEPS TO FOLLOW TO CARRY OUT DEHORNING

PREPARATION

Choose the right time: dehorning is generally done between 3 and 10 days following birth of the kid. This is because, at this age, the horns are not yet fixed.

Required tools: Use a suitable dehorner (a device to burn the horns), a scalpel and/or dehorning shears and disinfectants. Make sure that the tools are clean and sterilized.

PREPARING THE ANIMALS

Calm the kids: Handle the animals gently to reduce stress and work in a calm environment.

Effective restraint: To avoid sudden movements, keep the kids still with the aid of an assistant or a restraint device.





DEHORNING PROCEDURE

Identifying the horn buds: locate the base by identification clipping. The horn buds appear in the form of small bumps on the kids' forehead.

Applying the tool::

- With the ARKOS 145 thermal dehorner, apply it to the base of the horn bud for a few seconds to cauterise the tissue. (7 seconds at most)
- With the COSMOS electric dehorner, it is important to closely follow the recommendations to enable dehorning with stopping of the heat after 10 seconds.

Be careful of pain: Avoid applying excessive pressure and pay attention to the kids' reactions.

POST-DEHORNING TREATMENTS

Monitoring: Observe the kids following dehorning to detect any signs of pain or infection, and protect the post-dehorning cauterisation ring.

Disinfection: Apply BLUE SPRAY FARMING disinfectant on the cauterised area.

Comfort: Check the animals' access to water and food, and monitor their behaviour.

VETERINARY CONSULTATION

In case of doubt: : if you are unsure of the procedure or if a kid is showing signs of complications, consult a veterinarian.

Dehorning must be performed with care and respect for animal welfare.

Specifically designed for this practice, the **COSMOS**, **ARKOS** and **ALIOS** dehorner are the result of several years of research in the field of dehorning.



ALIOS

ARKOS

COSMOS



COAT CARE

Why is bovine hair removal essential?

- Regulates temperature for greater comfort.
- Improves hygiene and reduces parasites.
- Prevents respiratory diseases, especially in calves.
- Facilitates veterinary care
- Optimises feeding and physical condition.

A simple gesture for healthier, better-performing cattle!



1

**FINISHING
CLIPPING**



2

**CLEANLINESS
AND HYGIENE
CLIPPING**



3

**DIFFICULT OR
DIRTY CLIPPING**

FINISHING CLIPPING

Finishing clipping for cattle is a highly recommended practice for breeds with long hair or for competitions. It is aimed at improving the appearance and comfort of animals, and providing better hygiene.

FINISHING CLIPPING STEPS

PREPARATION

Brush cattle to remove impurities, dirt and knots.

TOOLS

Use suitable clippers for uniform clipping.

The **Express Farming FUSION CLIPPER** charges on a 230 V mains supply, and is equipped with a fine 1.5 mm blade with

18 teeth. Featuring a two-speed, 2500 and 2900-RPM motor, the **FUSION CLIPPER** is specifically designed for continuous operation on large farms.

TECHNIQUE

Clipping of specific areas, including the back, sides and limbs, while respecting the animal's morphology.

AIMS OF FINISHING CLIPPING

AESTHETIC

Improve animals' appearance for fairs and exhibitions.

COMFORT

Reduce heat during hot months by removing excess hair.

HYGIENE

Minimize the accumulation of dirt and parasites



FUSION CLIPPER



Our recommendations

- Make sure that the animal is calm and properly held. (at a feed fence for example)
- Clip when the weather is cool to avoid heat stress.
- Regularly check the state of the clipper blades
- for an optimal result. Use the cleaning spray that lubricates and cools the blades.
- Store in the case after fully cleaning and lubricating* the blades.

* NEVER USE DIESEL OIL as a lubricant!

CLEANLINESS AND HYGIENE CLIPPING

Cleanliness clipping for dairy or meat cattle is an essential practice for several reasons::

HYGIENE

Clipping helps to reduce the accumulation of dirt, parasites and bacteria. In some cases, it is necessary for surgical procedures to shave the relevant area.

FACILITATING TREATMENT

Regular clipping makes it easier to carry out health checks and veterinary treatments, as it is easier to observe the animal's skin, coat and udders.

MILK AND MEAT QUALITY

For dairy cows, good hygiene contributes to milk quality. For beef cattle, regular clipping when entering stalls in winter and when coming out for grazing can improve the quality of meat and milk.

COMFORT

During hot periods, clipping cattle can help them regulate their body temperature and improve their comfort.

AESTHETIC

In some contexts, particularly at fairs or competitions, clipping can improve the presentation of an animal.



It is essential to carry out this practice with care, using suitable tools and taking into account animal welfare.



FUSION CLIPPER

The **FUSION CLIPPER** is recommended by EXPRESS FARMING for full clipping with a 35-tooth surgical blade and 75 mm clipping width. This clipper charges on a 230 V mains supply and can be sharpened up to 21 times.



ADELAR PRO

For milking parlours and as a complement to thermal hair removal, the **ADELAR Pro clipper** perfectly meets treatment needs. Cordless and with a clipping length adjustable from 0.7 to 3 mm, it comes with two Li-ion batteries each providing 120 minutes of operating time.



DIFFICULT OR DIRTY CLIPPING

Dirty clipping, particularly with the presence of dried manure on cattle, can bring additional challenges.

FACTORS TO BEAR IN MIND

ACCUMULATED DIRT

Dried manure can accumulate in the coat, making clipping more difficult. Prior cleaning is necessary to avoid damaging the clipper blades.

CONTAMINATION RISK

The presence of dirt can increase the risk of disease transmission. Proper maintenance and thorough hygiene are therefore essential.

HYGIENE

Before clipping, it is advisable to brush the cattle to remove as much dirt and debris as possible. Not only does this improve the quality of clipping, it also contributes to the animal's skin health.

CLIPPING TECHNIQUES

To avoid clogging and ensure a clean cut, use clippers with suitable and well maintained blades, particularly when the animals have a dirty coat.

SKIN PROBLEMS

Dirt and humidity can cause skin irritations. It is crucial to check the skin of cattle to detect any problems before clipping.



Adequate preparation and regular maintenance of cattle can help to minimize problems related to dirt during clipping.



**SHEAR
FUSION**



MILKING HYGIENE

A key step towards quality milk: By reducing the risk of breast infections, Clipping contributes directly to the prevention of mastitis, thus ensuring optimal milk production.



1

UDDER HAIR
REMOVAL



2

FINISHING
CLIPPING

UDDER HAIR REMOVAL IN STALLS AND MILKING PARLOURS

Cattle thermal hair removal is an animal management method that uses heat to remove hair.

This technique is used to improve animal comfort, reduce risks of skin diseases and facilitate cattle management in some climate conditions.

Thermal hair removal involves the use of a device that produces a yellow flame, known as a “soft flame”. While the flame is not cool, it simply produces a warming effect that is never painful for the cow.



ADVANTAGES OF THERMAL HAIR REMOVAL:

ANIMAL COMFORT

Regulate animal temperature, particularly during hot months.

HYGIENE

Reduce the accumulation of dirt and parasites, thereby promoting skin health.

EASIER MANAGEMENT

Facilitate handling of the animal, particularly during veterinary care or treatments

COST AND ADVANTAGES

With thermal hair removal, you can remove hair on a hundred or so cows in less than 3 minutes.



Thermal hair removal offers significant benefits in the area of animal comfort and health, and it must be performed with care while bearing in mind cattle welfare. Adequate training and safety protocols are essential to minimize risks related to this practice. The soft flame ensures general udder hygiene. Use of the hair remover with a straight or angled torch enables an ergonomic posture suited to the environment, whether in a stall or a milking parlour.

Lastly, with hair removed from the udders, it is easier to position the milking liners and the preparation time for milking is considerably reduced.



TERRA



TERRA PREMIUM

FINISHING CLIPPING IN MILKING PARLOURS

Finishing clipping is common practice in cattle livestock farming, particularly for dairy cows. It involves clipping specific areas of the body to improve cow hygiene, comfort and health, as well as to facilitate milking.



ADVANTAGES OF FINISHING CLIPPING

HYGIENE

Clipping helps to reduce the accumulation of dirt, debris and bacteria. It therefore helps to prevent mammary infections and provide quality milk.

EASE OF MILKING

Appropriate clipping around the udders facilitates the attachment of milking machines and improves access for veterinary care.



COMFORT

By removing excess hair, cows are better able to regulate their body temperature, particularly in hot weather. It also contributes to their overall welfare.

AESTHETIC

It is often desirable for animals to have a neat appearance on dairy farms, particularly during visits or shows.

TECHNIQUES: Clipping can be done using the **ADELAR Pro** electric clipper, which is suited to clipping with surgical precision. It is very important to take care to avoid injuring the animal's skin. We also recommend that you clip cows at strategic times, such as before milking and after calving.



FREQUENCY : The frequency of clipping depends on the breed, climate conditions and the livestock farming system. Finishing clipping is generally done several times a year and preferably in the milking parlour after thermal hair removal.

Finishing clipping in milking parlours is a beneficial practice that contributes to cow health and welfare, as well as the quality of dairy production.



DISINFECTION

Essential for animal health: Prevents infections and promotes rapid, effective rapid and effective healing.



1

**PREVENTION OF
INFECTIONS**



2

**IMPROVEMENT OF
ANIMAL HEALTH**



3

**SAFETY OF
FACILITIES**



4-IN-1 BLUE SPRAY

Animal disinfection sprays are products used to clean surfaces and equipment in livestock farming facilities, as well as to disinfect the animals themselves in some cases.

BENEFITS OF THE EXPRESS FARMING BLUE SPRAY ANIMAL DISINFECTION PRODUCT

PREVENTION OF INFECTIONS

Thanks to its natural properties, Express Farming BLUE SPRAY helps to eliminate pathogens (bacteria, viruses and fungi) and thereby to reduce disease risks for animals.

This prevention of infections is particularly important in livestock farming environments and for the treatment of the cauterisation ring when dehorning.

IMPROVEMENT OF ANIMAL HEALTH

By reducing the microbial load, Express Farming BLUE SPRAY contributes to general animal health, thereby limiting the risks of infectious diseases and improving their welfare. Furthermore, it helps to cool and protect the dehorned area.

SAFETY OF FACILITIES

A clean and healthy environment can be maintained through regular disinfectant use, which reduces cross-contamination risks between different animal groups. We recommend using BLUE SPRAY to clean dehorning tools after use, particularly the tips or ends of the COSMOS and ARKOS tools, and any other equipment required for your livestock farming that comes into contact with animals.

GREATER PRODUCTIVITY

Animals that are in better health are often more productive, whether in terms of dairy production, weight gain or reproduction. It is therefore necessary to treat after every technical procedure involving animals (surgery, wounds, injuries, cauterisation rings, etc.)

EASE OF USE

Express Farming BLUE SPRAY is easy to apply and enables rapid and efficient disinfection of surfaces, equipment and, in some cases, the animals themselves.

VERSATILITY

It can be used on a variety of surfaces, milking equipment, and above all animals, thanks to our natural, antibiotic-free formulation.

Its natural constituents offer a high degree of flexibility in application and use.

With a capacity of 400 ml, it is comprised of carvacrol for disinfection, antibacterial, antiviral, antifungal, antiparasitic; and dexpanthenol against

skin irritation, permeable to air, drying power, etc. In short, an effective 4-in-1 treatment for most applications.



USE OF THE DISINFECTION SPRAY

SURFACES AND EQUIPMENT

Before and after use of the ARKOS or COSMOS dehorners, the equipment must be cleaned and disinfected to prevent contamination caused by dehorning remnants. Apply the spray directly on the cleaned tips.

DISINFECTION OF ANIMALS

Our Express Farming Blue Spray is specifically formulated to be applied on animals' skin or feet to prevent skin infections and humidity-related problems.



FREQUENCY OF APPLICATION

Frequency depends on the livestock farm's needs and recommendations during dehorning or debridement, but regular disinfection is advisable, particularly in the case of an infected area

PRECAUTIONS

SELECTING PRODUCTS

It is essential to choose products that have been specifically designed for animals and to follow usage instructions to ensure their effectiveness and animal safety. Our Express Farming Blue Spray meets stringent criteria in the area of animal welfare.

AVOIDING IRRITATIONS

Check that the spray is well tolerated by the animals to avoid skin or respiratory irritations, particularly in the post-dehorning phase. Our BLUE SPRAY formula containing dexpanthenol precisely responds to irritation problems.

In summary, the Express Farming Blue Spray for animal disinfection is a valuable solution to maintain a healthy environment in your livestock farm, to promote animal health and to optimize productivity.



BED PREPARATION AND MAINTENANCE



1

WEEDING



2

HOLE BURNING



THE EXPRESS GAS WEEDER

THE GAS WEEDER PRESENTS SEVERAL ADVANTAGES

EFFICIENCY

It can be used to rapidly destroy weeds thanks to the intense heat that it produces, which is often more effective than manual methods.

SIMPLICITY OF USE

Easy to handle, it requires no particular skills. Simply direct the tool at weeds to eliminate them.

DURABILITY

The Express gas weeder is designed to last, with robust materials like stainless steel that withstand wear.

CARING FOR THE ENVIRONMENT

Unlike chemical weedkillers, the Express gas weeder uses only heat, which reduces the risk of soil and water pollution.

SPEED

The weeding process is generally faster in comparison with other methods, making it possible to cover large areas in little time. Our ergonomic handle offers great flexibility in use.

VERSATILITY

In addition to weeding, our models can be used for other gardening tasks, such as soil preparation and gravel cleaning.



THE EXPRESS GAS WEEDER

In summary, the EXPRESS gas weeder combines efficiency, care for the environment and simplicity of use, making it a popular tool for maintenance of gardens and outdoor spaces.

EXPRESS HOLE BURNER

The Express hole burner for planting bed sheets in green spaces is a tool used in landscaping to make planting easier by creating holes in protection or mulching sheets.

SOME OF THIS TOOL'S KEY FEATURES

FUNCTIONALITY

The hole burner can be used to create precise holes in sheets, making it easier to insert plants while reducing the risk of damaging roots.

TYPES OF SHEETS

Our Express hole burner can generally be used with plastic, geotextile and biodegradable canvas sheets, which serve to control weeds and maintain soil humidity.

USE

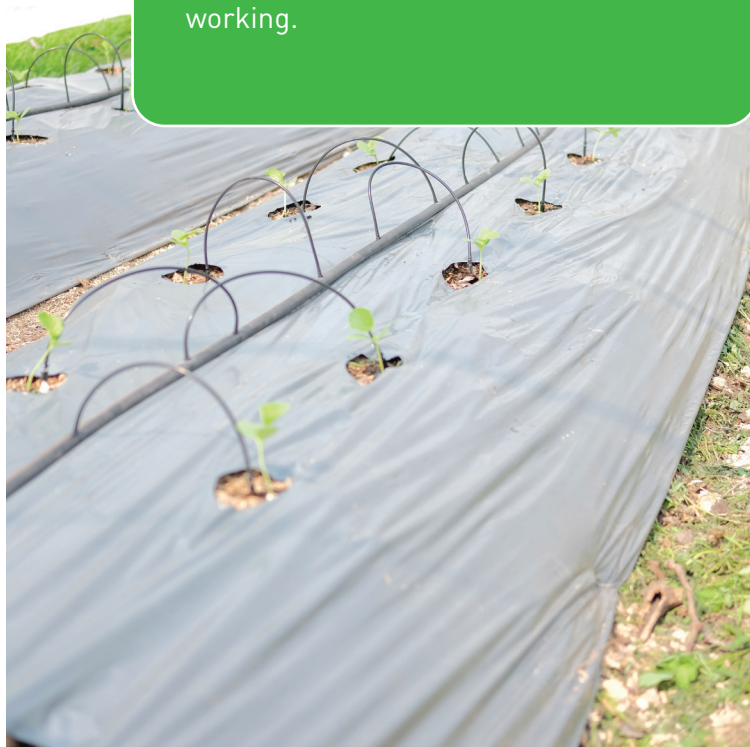
It is used by gardeners, landscape gardeners and landscape design companies for large-scale projects and private gardens.

VARIATIONS

Featuring a piezo ignition system, the hole burner can be turned on simply and rapidly for application in several areas. This technology makes it easier to use thanks to its instant start-stop mode. Our different cup sizes enable usage for several planting types. (Small, medium and large plants)

ADVANTAGES OF THE EXPRESS HOLE BURNER

- **Efficiency:** It will enable you to save time when preparing planting areas.
- **Precision:** It ensures that the holes are adequately sized for young plants, which promotes better growth.
- **Reduction of physical effort:** Less manual work in comparison with the use of traditional tools. Ergonomic handle and rod to avoid the need to bend over while working.

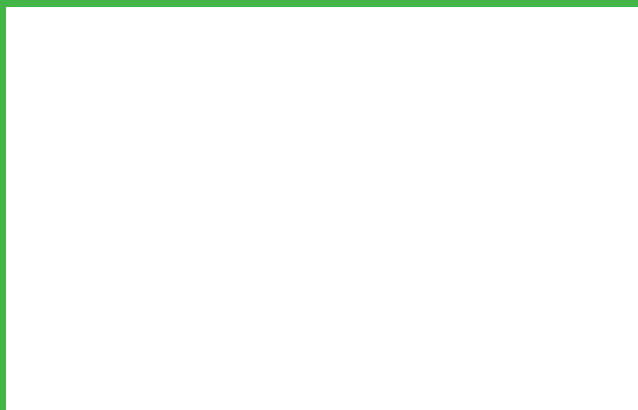


The Express hole burner is therefore essential to optimize planting operations while ensuring the health of plants and green spaces, as well as operational efficiency and well-being at work in all weather conditions.



Farming

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