

Make cattle and sheep farming easier



**ONE – STOP SERVICE PROVIDER FOR GLOBAL LIVESTOCK
INTELLIGENT EQUIPMENT**

[MILKING AND RANCH SUPPORTING FACILITIES]

IMETEC Shandong Intelligent Equipment Group Co.,Ltd

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*26 years of dedication to ranch equipment
Witnessed by over 4,000 users*

COMPANY PROFILE



IMETEC Shandong Intelligent Equipment Group Co.,Ltd

Is a national high-tech enterprise specializing in the research, development and export of intelligent livestock equipment, we have been focusing on intelligent ranch equipment for 26 years.

We can supply livestock equipment such as TMR feed mixer, robot feed pusher, manure collector, leftover collecting machine, manure spreader, feed spreader silage loader, feeder, feed pusher, manure collector, cow headlock and free stall, cow water trough, calf feeder, bed looser, etc 8 series and 200 kinds products.

Among them 57 products in four categories have been included in the national agricultural machinery subsidy promotion catalog.

It is sold well in more than 20 countries and regions at home and abroad, and is the top choice supplier of many listed dairy companies such as Yili and Mengniu.



HONOR&QUALIFICATIONS



Mobile Cow Milking Machine

PRODUCT FEATURES

- ◆ Light weight and beautiful design.
- ◆ Safe and easy to operate.
- ◆ Easy to maintain and produces low noise.
- ◆ Comes with 25L - 30L plastic or stainless - steel milk buckets.
- ◆ Can be optionally customized with various voltages and different configurations.
- ◆ Suitable for milking by a variety of ranchers and is an essential milking tool for ranch delivery rooms and isolation rooms.



NewXD32B2 Double Power Cow Milking Machine



XD32B2 Vacuum Pump Mobile Milking Machine

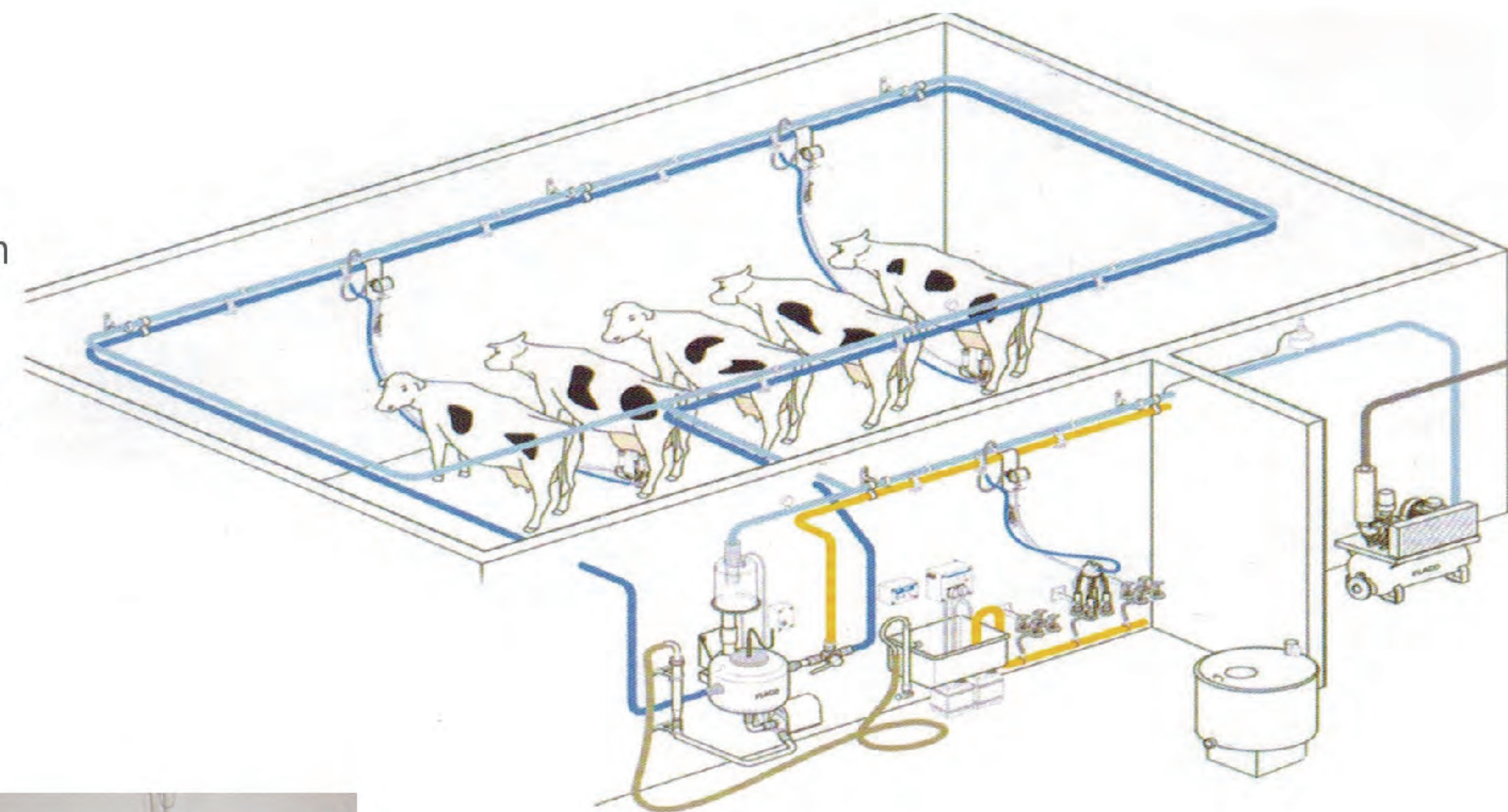


XD32Q Gasoline and Electric Double Power Cow Milking Machine

Pipeline Milking Machine

PRODUCT FEATURES

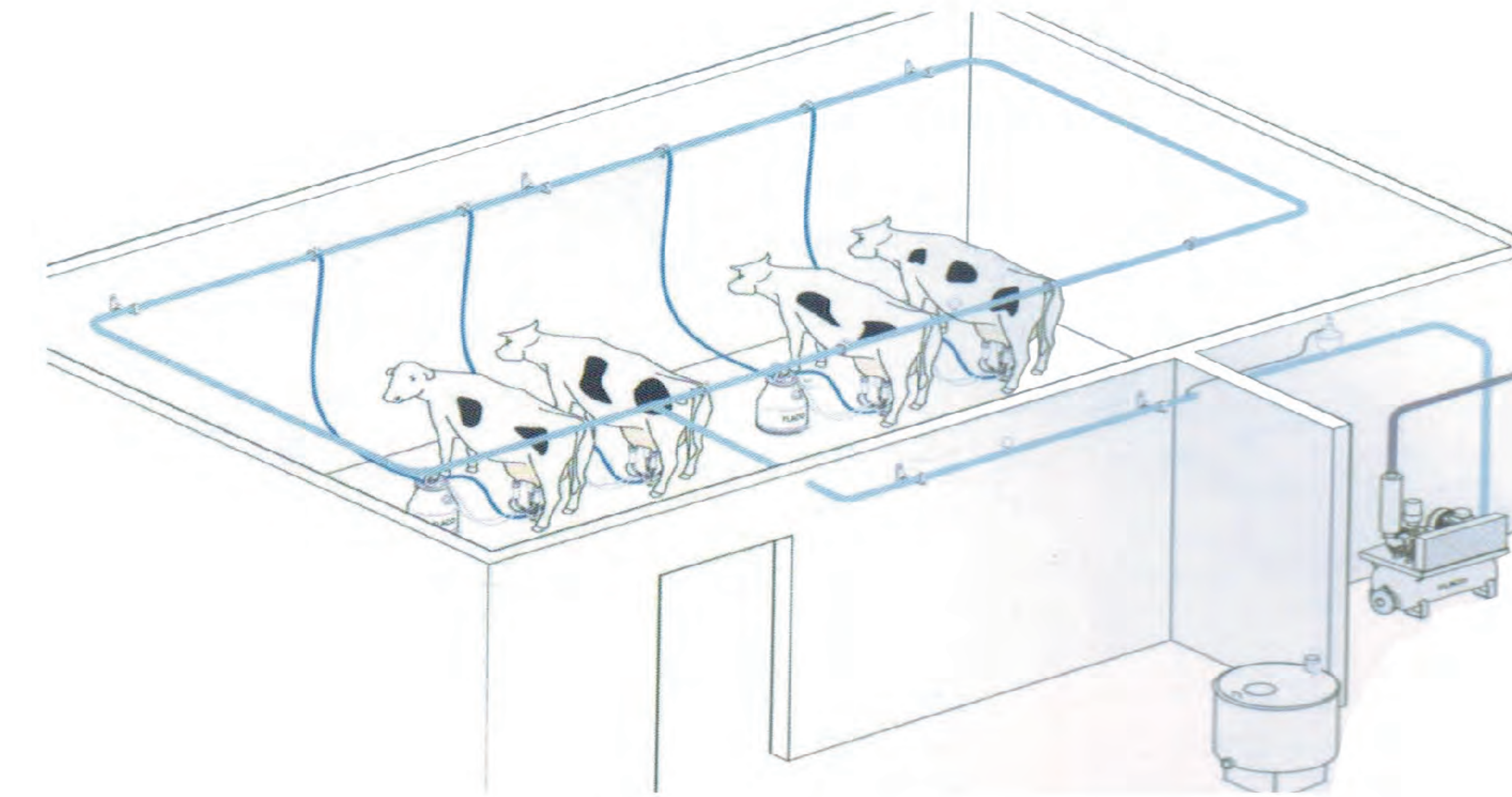
- ◆ The pipeline milking machine is designed for small and medium-sized ranches.
- ◆ The quick-plug milking cup set can start milking once it is connected to the vacuum tube and the milk transfer tube socket.
- ◆ The milk comes out from the teats and directly enters the milk transfer tube, being collected in a fully enclosed system.
- ◆ It can be moved and used among different milking positions as needed.



Bucket Milking Machine

PRODUCT FEATURES

- ◆ It is specially designed for cows and dairy goats that need special attention and is equipped with one or more 25 - 30 - liter plastic or Stainless steel milk buckets.
- ◆ In the same period of time, the milking volume of this machine is twice that of manual milking.
- ◆ Minimizing the milking time allows milk to be extracted during the optimal milk - ejection reflex stage, while reducing the burden on milkers.
- ◆ Specifications: You can choose any number of sets from 1 to 20, and the machine can be upgraded. There are multiple options for power sources and voltages (voltage range: 110V/230V/380V, frequency: 50HZ/60HZ).



Portable Goat Milk Bucket Groups

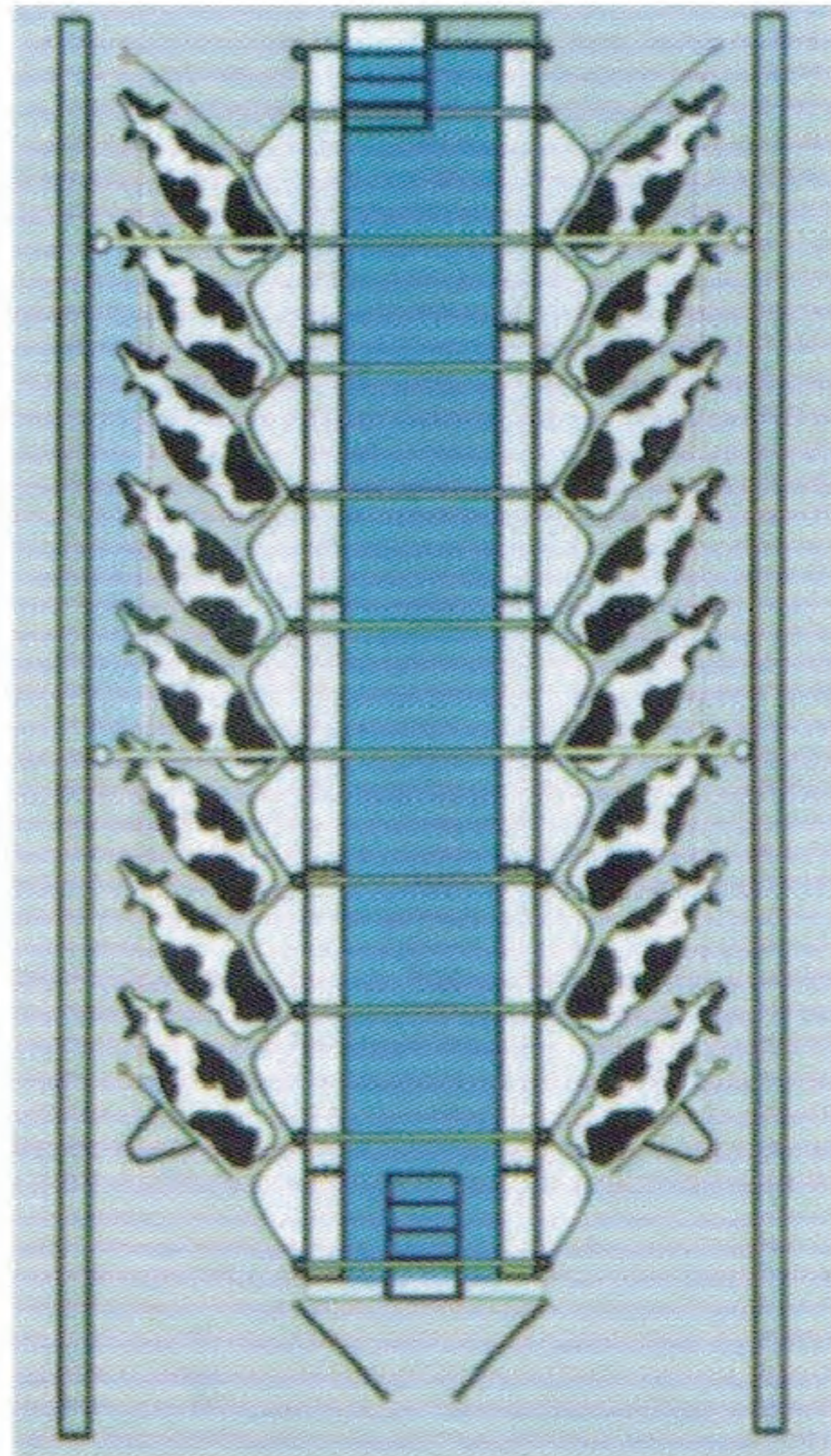
Portable Cow Milk Bucket Groups

Vacuum Pump Groups

Electronic Measuring Fishbone Type Auto-decupping Milking Parlor

PRODUCT FEATURES

- ◆ The fishbone platform is composed of independent components and is equipped with a flexible suspension structure: each cowshed has a column at the end, a sturdy wall fixing frame and an adjustable arch frame, and a support frame: one support for every two cow positions, easy and convenient to install, with front and rear guardrails selected for different degrees of automation. The pit is made of stainless steel or galvanized sheet and fixed with bolts or cement. There are three options for door control: manual, vacuum driven, and compressed air driven. The choice of milking automation level meets different needs, and electronic measuring devices, quantitative feeding devices, and pasture management systems can be installed.
- ◆ Applicable milking parlor size: 1x4-2x40
- ◆ Center distance of cow position: 1150mm
- ◆ Operating tunnel bottom width: 2300mm
- ◆ Operating tunnel top width: 2000mm
- ◆ Operating tunnel depth: 800mm
- ◆ Operation tunnel length:
Number of cow positions x1150+2100mm
- ◆ Cow standing platform width: 1200 (± 50) mm



Devide-Flow Fishbone Type Milking Parlor

PRODUCT FEATURES

- ◆ Certified by ICAR (International Committee for Animal Recording) and DHIA, it features high - precision measurement with low errors.
- ◆ The meter can be optionally configured for 42 - kilogram cows or 4.2 - kilogram dairy goats.
- ◆ It is made of internationally recognized high - quality, durable and hygienic plastic.
- ◆ It can be equipped with an automatic detachment device and digital management system, making milking easier and improving efficiency.



Electric Measuring Parallel Quick Release Milking Parlor

PRODUCT FEATURES

- ◆ The parallel milking system with the lifting front breast bar structure can reduce the floor space of the milking hall appropriately. It reduces the time for cows to leave the milking equipment, thus improving the working efficiency of the milking equipment.
- ◆ The parallel milking machine is a rear milking machine where cows stand side by side, perpendicular to the pit edge. The milking operator places the teat cups between the cows 'hind legs from behind. In this type of machine, the cows are closest to each other during milking, minimizing the operator's walking distance and allowing for more cows to be milked in a smaller space.
- ◆ To enhance the efficiency of the parallel milking machine, it typically features a rapid evacuation design. After milking, the front barriers are fully opened, allowing the cows to leave the milking area together.



Electric Measuring Parallel Quick Release Milking Parlor

PRODUCT FEATURES

- ◆ Heavy automatic robotic arm removes cups, saving 20% of daily working time.
- ◆ Digital omni-directional cattle management interface, remote management.
- ◆ A robust quick retreat system, which can be flipped vertically or upward to allow independent grazing.
- ◆ SUS stainless steel splash guard and control panel.
- ◆ All stainless steel or hot-dip galvanized rear guardrail and manure collection system.



Rotary Milking Parlor

PRODUCT FEATURES

- ◆ The platform has high wear resistance, can resist chemical corrosion, lactate, not afraid of moisture.
- ◆ The platform runs smoothly, with low noise and self-lubricating track.
- ◆ Special surfaces make cows feel comfortable and protect their hooves.
- ◆ Comprehensive cattle precision management system.
- ◆ For cows with slow milking, the transfer table can be automatically or manually stayed for a circle, so that the whole milking process is pleasant for both cows and milking staff.
- ◆ Our automated turntable effectively promotes milking time and improves the hygiene of milking. It greatly reduces the amount of labor spent on milking.
- ◆ The drive unit and rollers are specially designed for large operations. All milking components are installed under the platform to ensure a clean and hygienic environment.



Bottle Measuring Type Middle Set Milking Parlor

PRODUCT FEATURES

- ◆ Low maintenance cost and easy to operate.
- ◆ The milking cup sets can be used on both sides of the operation pit.
- ◆ The S - shaped rear guardrail is equipped with hot - galvanized or stainless - steel splash guards.
- ◆ A quick cattle - releasing device can be added to increase the speed at which cows leave the milking parlor.
- ◆ An in - parlor automatic quantitative feeding device can be installed.
- ◆ Manual or automatic opening and closing devices for the cow door at the entrance and exit are available.
- ◆ The machine can be upgraded with an automatic teat - cup removal device and an electronic metering device.



In the central milking system, each milking cup group installed in the middle of the tunnel can be used on both sides. Compared to the traditional two-sided milking method, this setup significantly enhances milk yield per unit. The milking cup groups rarely remain idle, making it an economically efficient investment. Additionally, the central milking system can be easily integrated into most existing milking parlors, allowing cattle to enter the milking platform in batches for sequential or simultaneous milking. This maximizes the utilization of the facility and ensures that milking equipment is used more efficiently. It improves work efficiency and returns, while also providing milking staff with better operating positions and working environments.

Cooling Tank

PRODUCT FEATURES

- ◆ Rapid and effective cooling of milk is the key to maintaining the best milk quality. When fresh cow's milk is milked from cows, its temperature is about 35°C, and its heat should be quickly removed immediately. When freshly secreted, milk has natural antibacterial ability. However, only by rapidly cooling the milk to the storage temperature (about 4°C to 6°C) can the further growth of microorganisms be prevented or inhibited. We provide the most comprehensive milk refrigeration technology and equipment to farms across the country because we recognize the importance of efficient refrigeration for high - quality dairy production. Proper refrigeration is the only way to maintain milk quality and obtain the highest milk price from dairy factories. Cold vats can bring you maximum benefits through efficient refrigeration.



Vertical Cylindrical Milk Cooling Tank
Tank Capacity: 300L-1000L



U-shaped milk cooling tank
Tank capacity: 200 - 3000L



Cooling Tank

PRODUCT FEATURES

- ◆ The refrigeration tank is mainly composed of a tank body, a refrigeration unit, electrical control and other components.
- ◆ The entire tank body is made of SUS304 stainless steel. After precision polishing, dirt is not easy to accumulate. It is easy to clean and corrosion-resistant. The insulation layer of the tank body is filled with rigid polyurethane foam material with a low thermal conductivity. It has a light weight and good thermal insulation performance.

Tank capacity: 500L - 10000L, customizable.

- ◆ Tap water or well water can be used to pre - cool the milk first, and then the milk is cooled by the refrigerant to ensure the cooling effect of the milk and save energy.



A milk cooling tank with heat recovery, automatic cleaning and electronic metering functions.

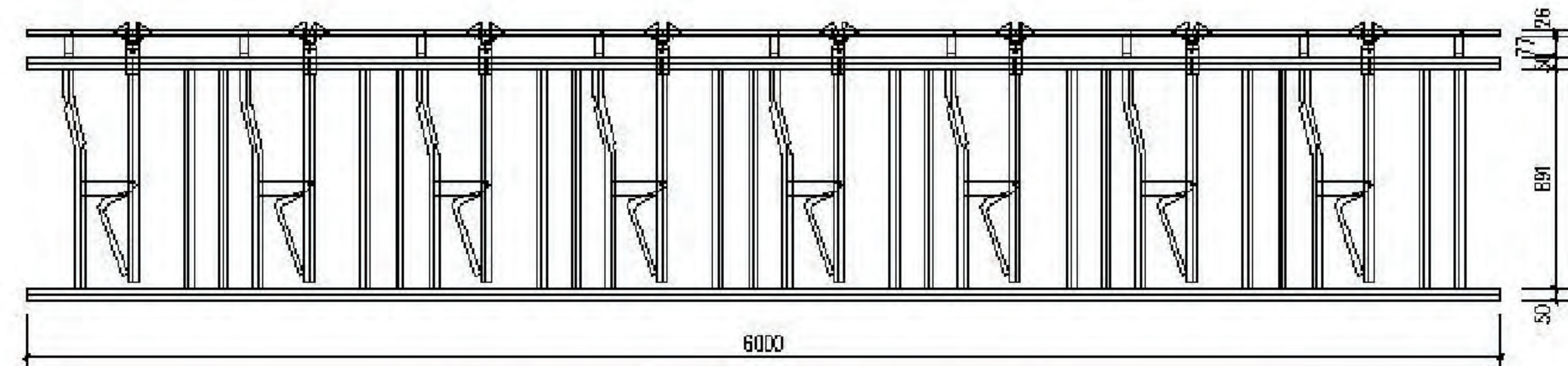


Plate heat exchanger



PRODUCT FEATURES

- ◆ It is equipped with a self - locking function. The self - locking system is flexible to operate, which facilitates the feeding of cows and the management of staff.
- ◆ There is a lock rod above the upper crossbar, and a linkage wrench is installed on the lock rod. The linkage wrench can control the overall opening and closing of the neck yoke. Additionally, the single - cow unlocking device can control the opening or locking state of a single neck yoke.
- ◆ All are made of hot - dipped galvanized steel pipes. The zinc coating penetrates into the pipe body, with a thickness of more than 80um. They are durable and can remain rust - free for 10 years.
- ◆ All assembly connections use pipe clamps, and there are no welded parts. This prevents the steel pipes from rusting and ensures the service life.
- ◆ It has a reverse - opening function. When a sick cow is unable to lift its head, the staff can manually open the movable clamping rod.
- ◆ It also has an automatic reset function. When a cow exits the neck yoke, the neck yoke will automatically reset.

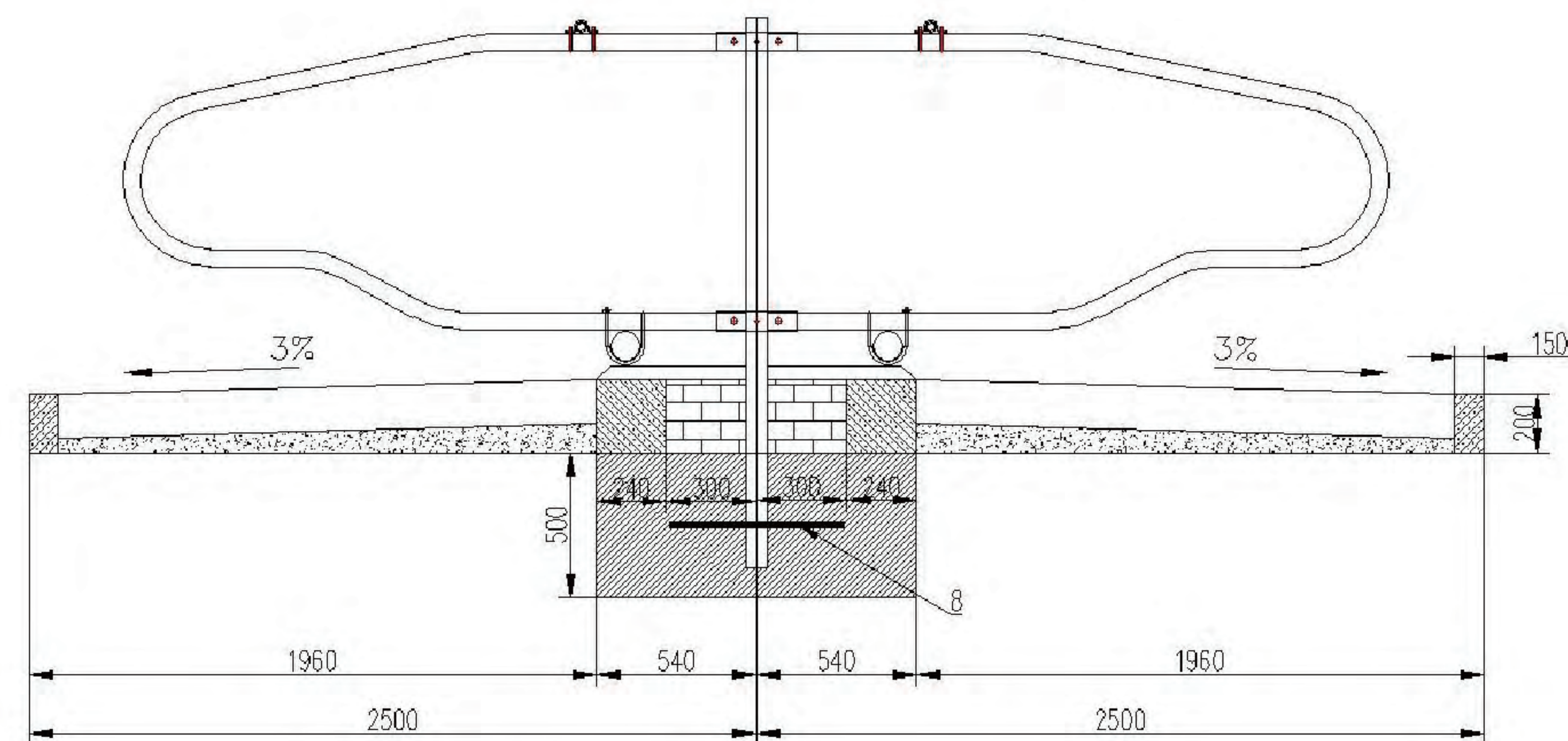


750 Headlock 6meters Drawing



PRODUCT FEATURES

- ◆ Cow cubicles are mainly used to regulate the rest of dairy cows, providing each cow with an independent resting space to ensure that they won't interfere with each other during rest.
- ◆ They offer a dedicated resting area for cows and standardize their resting positions.
- ◆ Functions and benefits of cow cubicles: A clean, comfortable environment and sufficient, peaceful sleep are among the most direct guarantees for increasing the milk yield of dairy cows. To provide such living conditions for cows, scientifically designed cow cubicles have been developed. These cubicles not only ensure that each cow has its own “bed” but also prevent cows from interfering with one another. Moreover, they can prevent cows from defecating on the cubicles. By meeting the need of high - yielding cows to rest for 12 - 14 hours a day, cow cubicles improve the cows' sleep quality and milk production.



1.2 - meter spacing beds ratio 1:20



Cow Body Brush

PRODUCT FEATURES

- ◆ High sensitivity: The cow brush will automatically start running when it comes into contact with the cow's body and stop automatically when there is no contact.
- ◆ Strong safety performance: It has a safety protection function. When the equipment malfunctions, it can automatically cut off the power supply to avoid causing any harm to the cows.
- ◆ Rotatable at any angle: The cow brush can work in multiple directions and at various angles in the cowshed, greatly improving the welfare of cows. No matter where the cows are, they can reach the brush.
- ◆ Strong balance and stability: The equipment adopts the world's most advanced dynamic balance system to ensure its balance and stability during operation.
- ◆ Protect cows: When a cow's tail gets entangled in the brush, the brush will automatically reverse to prevent the cow from getting injured.
- ◆ Promote cows' movement and natural behavior: It is of great help to the overall performance of the whole herd. Cows will no longer rub against things everywhere to relieve itching, which will save costs and prevent accidents. The production performance of cows will also be enhanced due to their increased feed intake.
- ◆ Grooming of sensitive areas: The brush can groom the sensitive areas that cows like, especially around their eyes, to drive away parasites and other bacteria.
- ◆ Help increase milk production and quality: The cow brush can promote blood circulation in cows, which helps increase milk production. Meanwhile, it can keep cows clean, improve the working efficiency of milking machines, and shorten the time needed for cleaning udders.
- ◆ Improve cows' welfare: It greatly enhances the comfort of cows, improves their health, makes cows calmer, and creates a more harmonious herd.



CONVENTIONAL



STRENGTHEN



STAINLESS STEEL DRINKING BOWL



CAST IRON DRINKING BOWL



PLASTIC DRINKING BOWL

THICKENED COPPER VALVE

Drinking Bowl

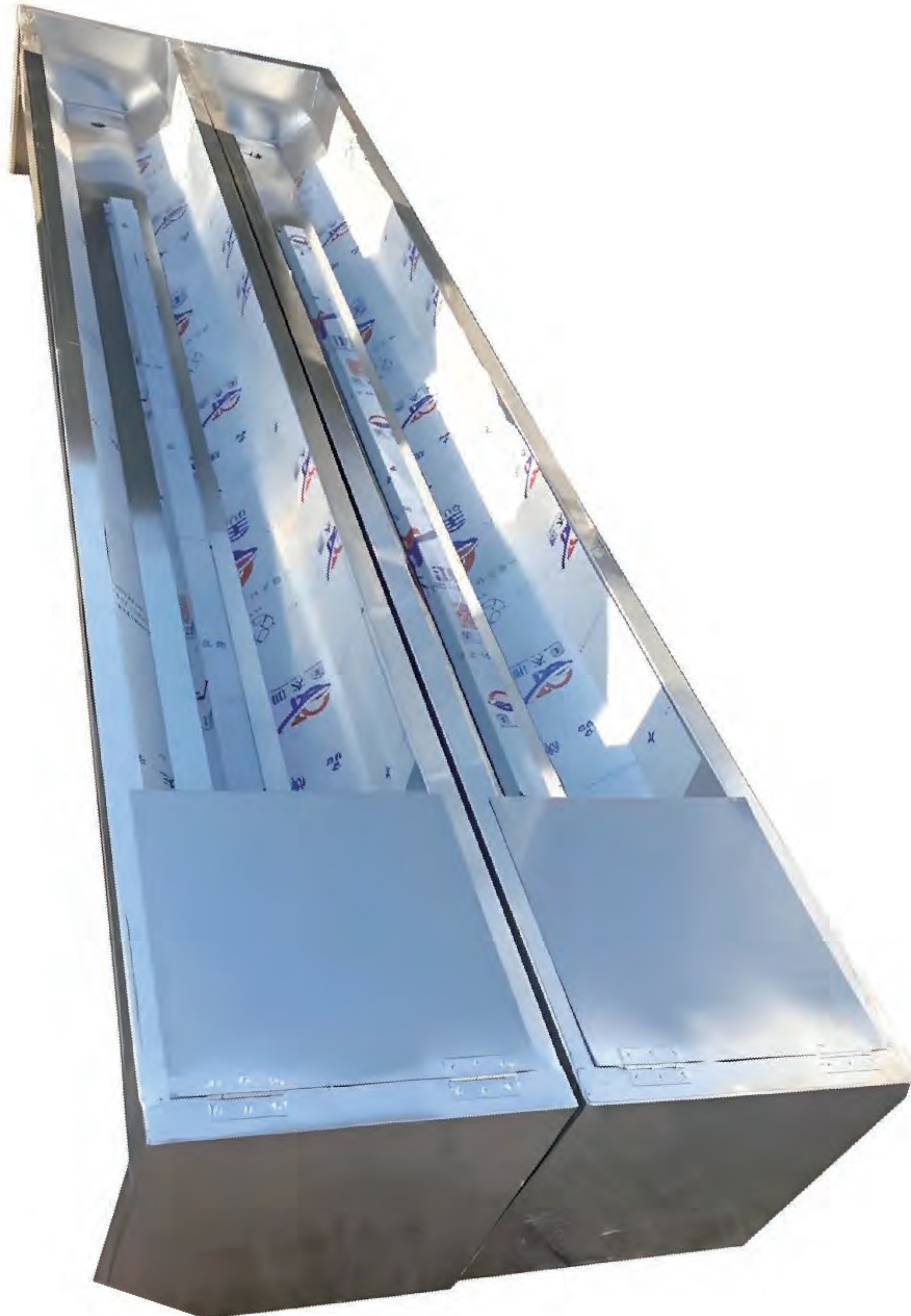
PRODUCT FEATURES

- ◆ Clean and hygienic: The cattle drinking bowl allows cows to control the water source by themselves and drink fresh water, reducing the hidden dangers of diseases.
- ◆ Convenient and efficient: Using the drinking bowl can save the labor of manually adding water, improve the overall work efficiency, and ensure that cows can drink water normally.
- ◆ Water - saving: The drinking bowl is designed to supply water automatically. Cows can get as much water as they need, which avoids water waste. It also keeps the cow bed dry and reduces the occurrence of hoof diseases.
- ◆ Durable and easy to clean: The sturdy material and smooth surface make the drinking bowl durable and easy to clean, thus reducing the risk of cross - infection.

Stainless Steel Double - Layer Insulation Water Trough

PRODUCT FEATURES

- ◆ The stainless-steel double-layer insulated drinking trough saves water, electricity, and labor. It has excellent anti-freezing and heat-insulating properties, enabling the ranch drinking equipment to operate at optimal efficiency throughout the year.
- ◆ In winter, this product can completely solve the problem of insufficient water intake for cows caused by frozen drinking water in the ranch. Thanks to its special anti-freezing and heat-insulating design, it is convenient and fast to use, which can save a large amount of energy costs and reduce the operating costs of the ranch, thus bringing more economic benefits to the ranch.
- ◆ In summer, it can prevent the water temperature from being too high and provide clean and cool free drinking water. Meanwhile, it is environmentally friendly and water-saving, reasonably protecting the most precious water resources for humanity.
- ◆ Healthy drinking water (sufficient, clean, freely available, and at a suitable temperature) is one of the key factors for the healthy growth of cows, the quality of milk sources, and the profitability of ranches.



STAINLESS STEEL DRINKING TANK



Plastic Drinking Trough For Cattle

PRODUCT FEATURES

- ◆ Made of high - density polyethylene (HDPE) or polypropylene (PP), it is lightweight yet features strong impact resistance. It can withstand bumps, is not prone to cracking, and has a long service life.
- ◆ The plastic material is resistant to acids and alkalis and does not rust. It can adapt to various water qualities and is not easily aged or affected by ultraviolet rays even when exposed outdoors for a long time.
- ◆ The inner wall is smooth without dead corners, making it difficult for algae to grow or dirt to adhere. It is easy to flush and disinfect, ensuring the healthy drinking water of cattle and sheep.
- ◆ Some models with a double - layer structure can slow down the freezing speed in winter and keep the water temperature moderate in summer, suitable for use in different seasons.
- ◆ The trough is designed to prevent splashing and overflowing. Some models are equipped with an automatic water replenishment function, reducing manual maintenance. The edges are rounded to avoid injuring livestock.
- ◆ It is priced lower than metal troughs and can be recycled, meeting the environmental protection requirements of modern pastures.
- ◆ It is suitable for various breeding scenarios such as free - range and pen - raised systems, making it an ideal choice for efficient pasture management.

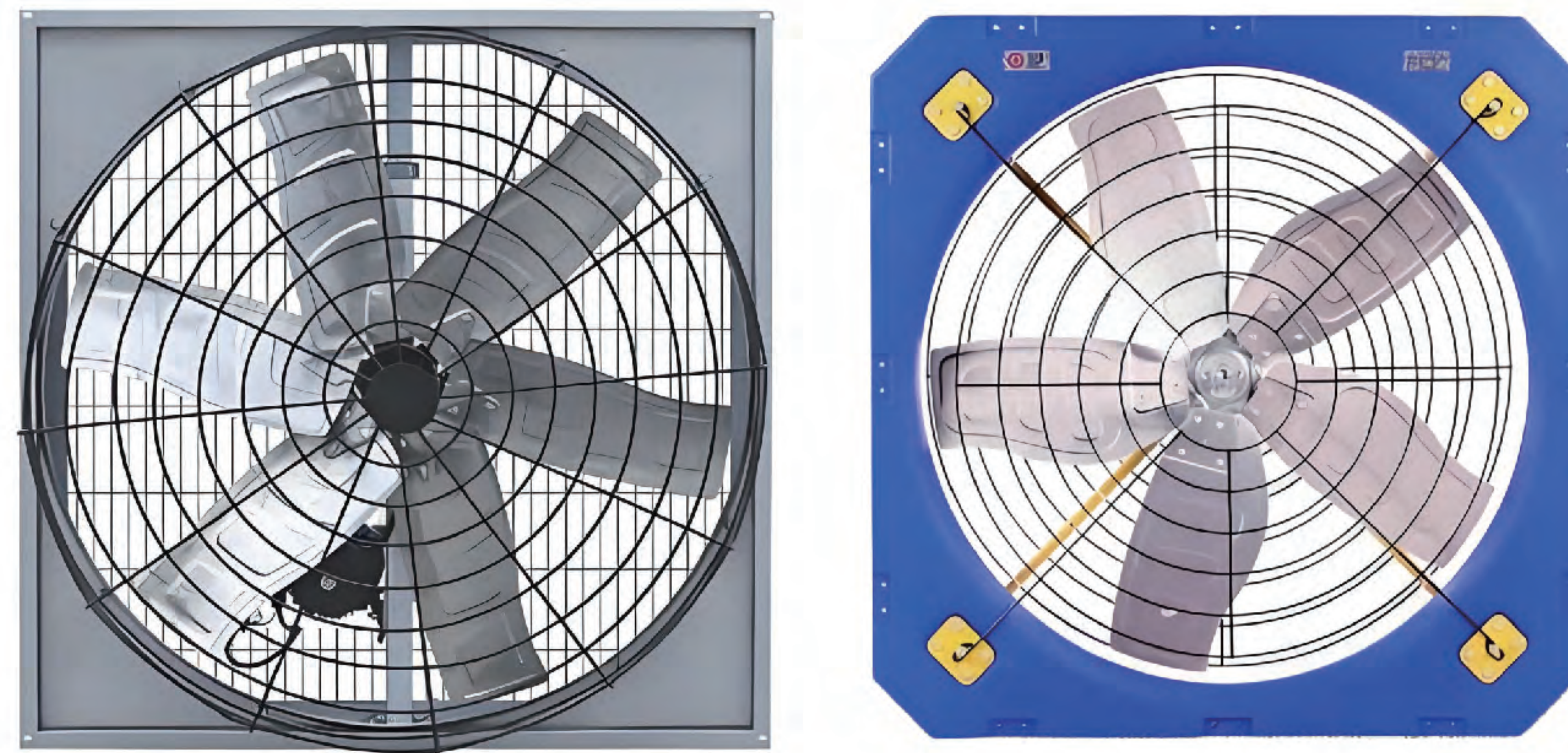


PLASTIC DRINKING TROUGH



PRODUCT FEATURES

- ◆ Cow farm fans are ventilation equipment specifically designed for the livestock - raising environment. They are mainly used in pastures and feature large air volume, low noise, and high efficiency. These fans can significantly improve air quality, reduce the occurrence of diseases, lower the humidity inside livestock sheds, and maintain a suitable breeding environment.



PRODUCT FEATURES

- ◆ Equipment mainly used to lower the temperature in the cowshed and improve the comfort of cows.



PRODUCT FEATURES

- ◆ It is used for sun protection, wind and cold prevention, and can improve the living environment of the cattle farm. When it is rolled up, it can enhance air convection, regulate temperature and humidity, and is suitable for semi - enclosed farms.



PRODUCT FEATURES

- ◆ Independent single - pen housing with mutual isolation significantly reduces the disease incidence, ensuring the safety and health of calves and a high survival rate.
- ◆ The internal activity area of the calf hutch is approximately 2.69 square meters. Coupled with an outdoor activity area of 2.69 square meters, calves have a free - activity area of about 5.4 square meters, guaranteeing sufficient space for activities and promoting healthy growth.
- ◆ Made from high - quality imported special polyethylene raw materials through hot - roll molding, the one - piece manufacturing process results in a seamless product that is sturdy, durable, long - lasting, and safe, non - toxic, and environmentally friendly.
- ◆ The multiple ventilation designs inside the calf hutch and the adjustable ventilation design at the rear create a good and comfortable ventilation environment for calves, keeping their living space dry and clean and promoting healthy growth.
- ◆ The calf hutch can be equipped with a milk bottle rack, water dispensers, and feeding buckets, etc., improving the efficiency of feeding management.
- ◆ The calf hutch has excellent heat - insulation and anti - ultraviolet functions. The temperature difference between the inside of the "calf villa" and the outside is about 5 - 8 degrees Celsius.
- ◆ The calf hutch is easy to move, facilitating regular disinfection of the calf - rearing area.
- ◆ The calf hutch is extremely quick to install. One person can complete the installation, and a calf - rearing area can be set up rapidly. During non - peak calving seasons, the calf hutches can be stowed away to free up more space. The flexible and quick installation and moving greatly improve the operational management efficiency of the ranch.
- ◆ Dimensions (length × width × height): 220 cm × 122 cm × 140 cm (±2 cm).
- ◆ Fence dimensions (length × width × height): 130 cm × 122 cm × 100 cm.
- ◆ Suitable for calves aged 0 - 3 months.



Cow Hoof Trimming Machine

PRODUCT FEATURES

- ◆ Designed specifically for treating bovine hoof diseases, the turning frame, cattle door and sling are all hydraulically controlled. It is easy to use, labor - saving and convenient. It can also be used for hoof trimming, surgeries, artificial insemination, cesarean sections, and rectal examinations of dairy cows. It liberates hoof - trimming technicians from extremely strenuous physical labor, allowing them to work standing up and accurately treat wounds. Moreover, it significantly reduces the incidence of abortions caused by hoof trimming.



Automatic Calf Feeder

PRODUCT FEATURES

- ◆ An automated device designed for newborn calves, aiming to provide a safe, efficient, and precise feeding solution.

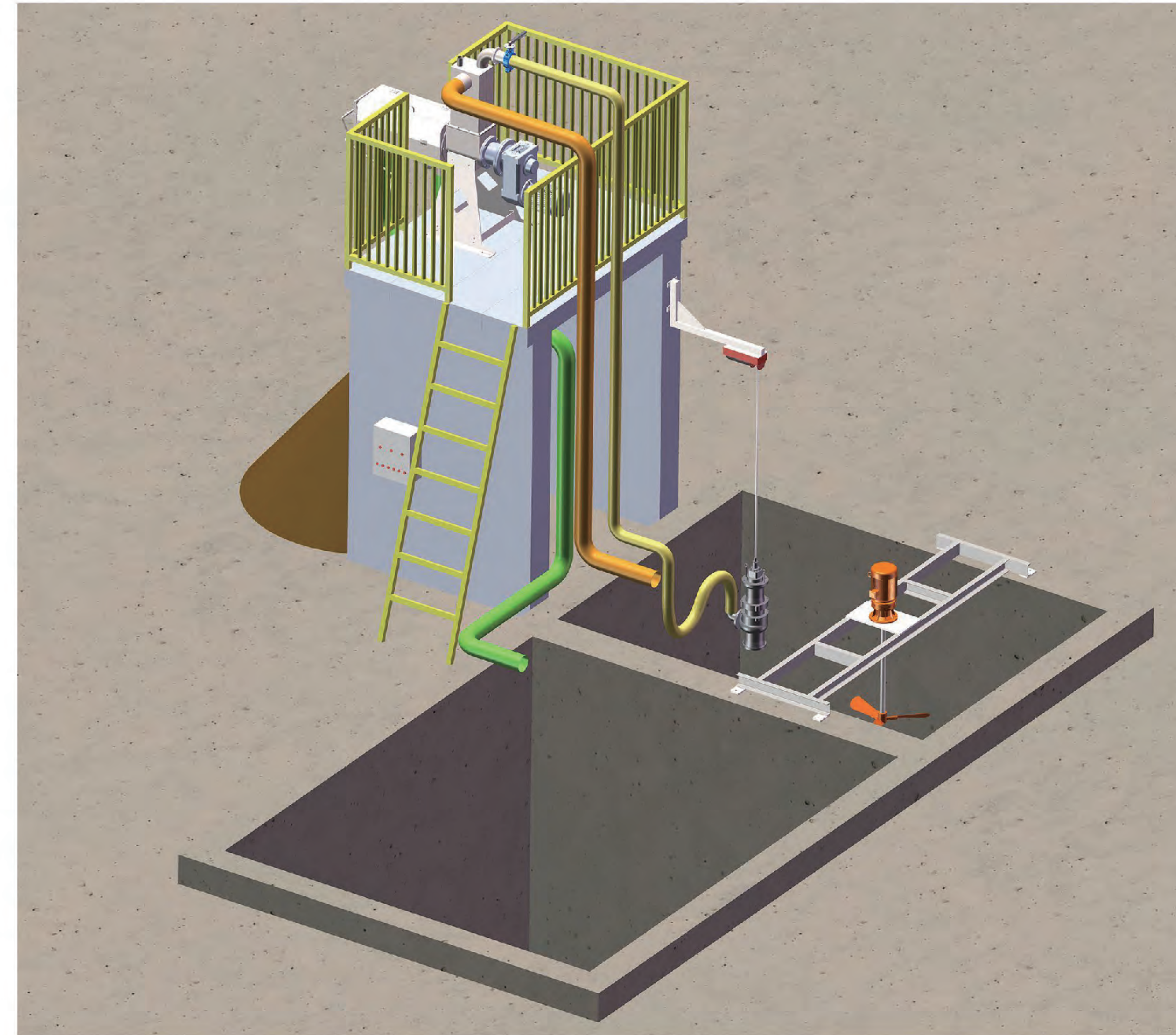


Manure Separator & Swage Filtering

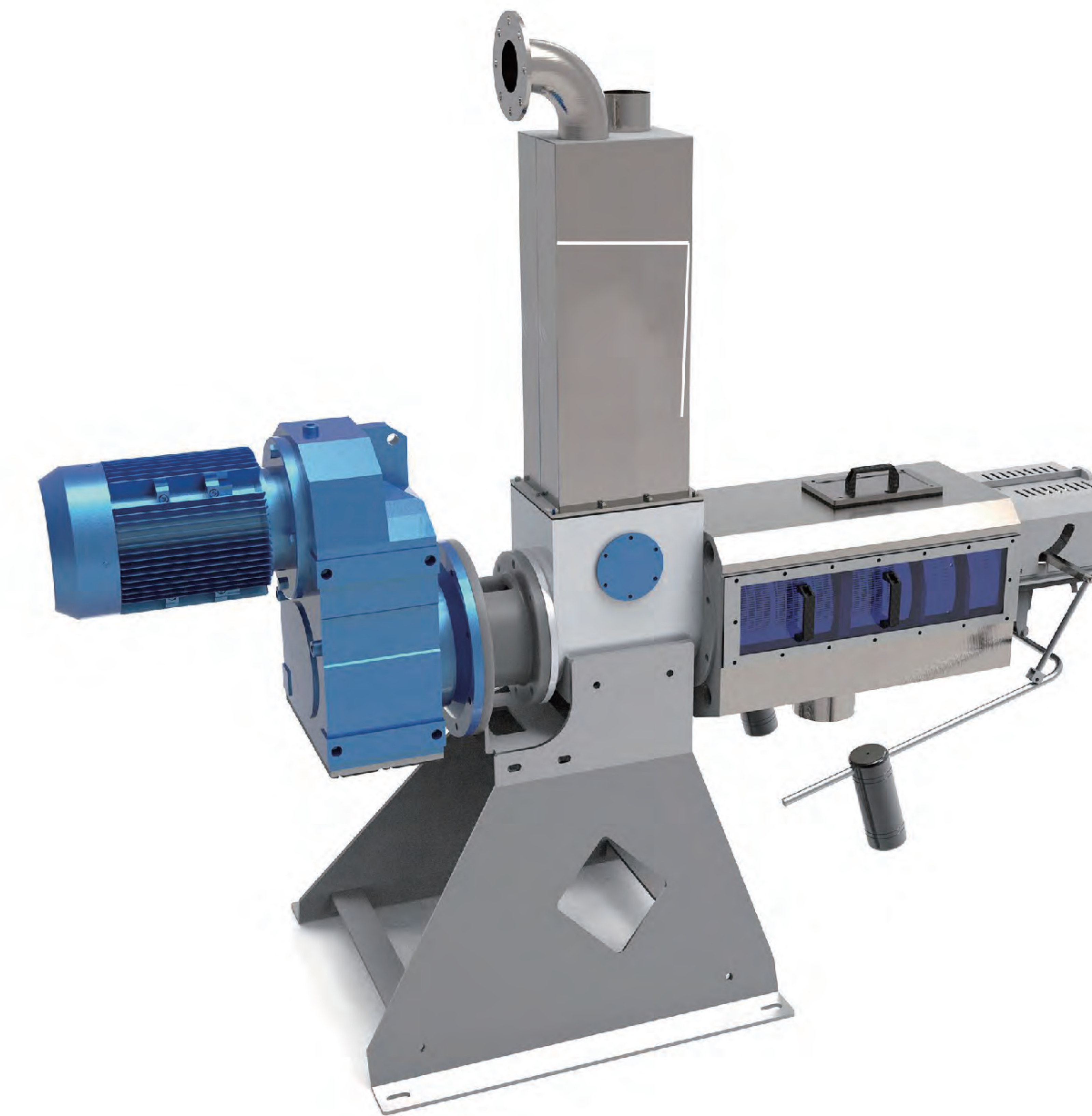
PRODUCT FEATURES

- ◆ The screw extrusion solid - liquid separator is highly efficient and stable, enabling continuous and safe production. The main body of the equipment and the core component, the auger, are made of 316 stainless steel and coated with a wear - resistant composite material. The screen is made of 304 stainless steel, specifically wedge - shaped 304 stainless steel. The horizontal reinforcement flange and vertical reinforcement ribs are included. The main body shell is made of 1.2mm 304 stainless steel plate. It is equipped with a Siemens motor, a distribution box (Delixi), and a feeding pipe (made of bull - tendon tube). The diameter of the screen cylinder is 260mm, and the length is 900mm. (It can be customized according to the needs of the farm.)

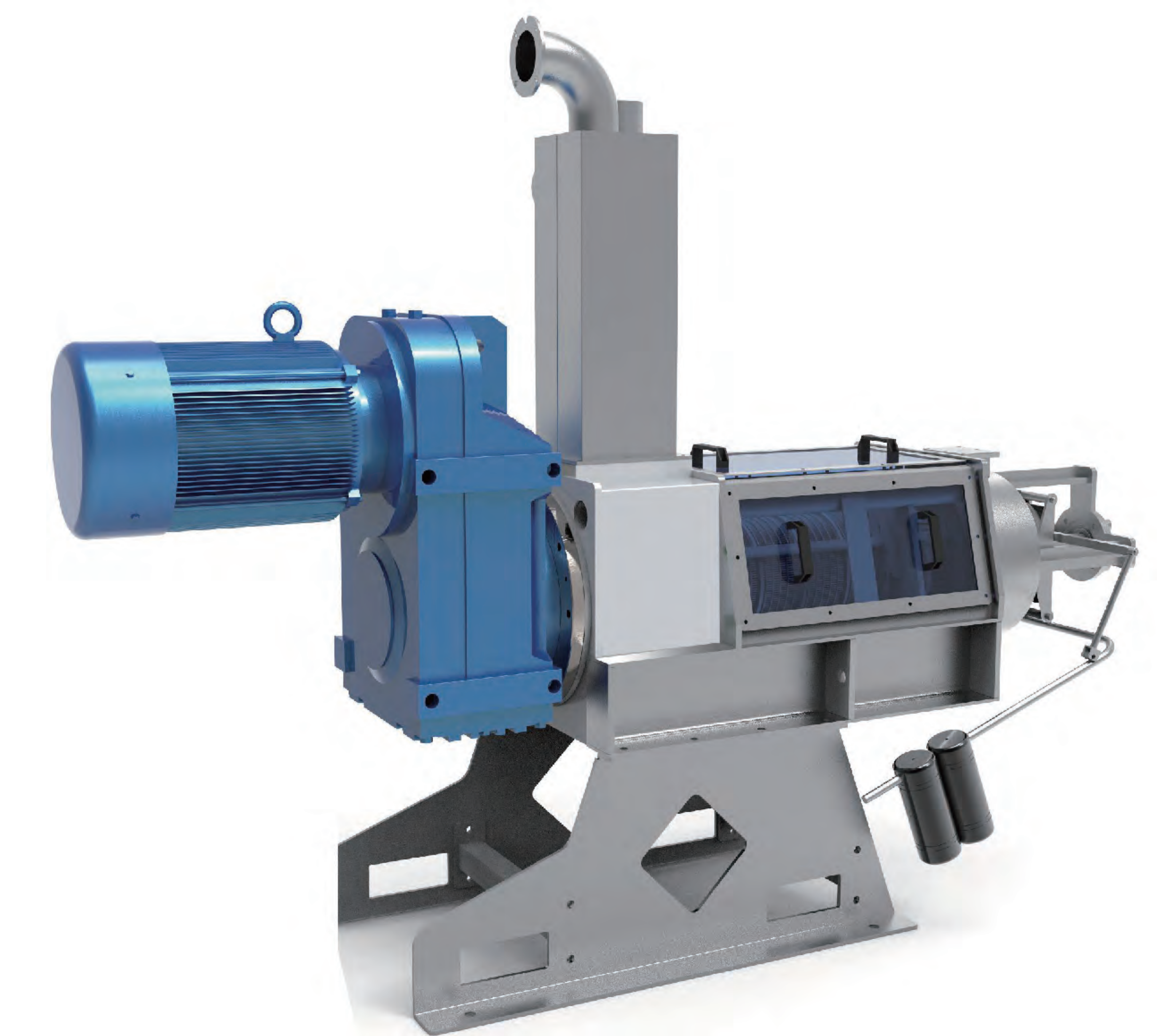
Screw extrusion solid - liquid separator **COW**



A solid - liquid separator with higher dryness of the discharged material **COW**



A solid - liquid separator with higher dryness of the discharged material **奶牛**



PRODUCT FEATURES

- ◆ The intelligent chain-type manure scraper in dairy farms is currently the most widely used, lowest-cost, and environmentally friendly manure cleaning equipment, making it an ideal choice. It has become a standard manure cleaning device for newly built standard cow sheds. Compared with traditional manual shoveling and forklift operations, it significantly reduces the manure cleaning cost on farms.
- ◆ The equipment operates at a constant speed, with corner wheels around the loop for positioning and direction change. The combined manure scraping plates clean manure 24 hours a day, ensuring a high level of hygiene. It is easy to install and has a long service life.
- ◆ All parts that can come into contact with cows (including the main frame and the movable small arms of the working flaps) are rounded and protected to eliminate the risk of injuring cows.
- ◆ The operating speed and running time of the equipment can be adjusted through the touch screen of the control cabinet. The automatic running time can be flexibly set according to the cows' activity time, with the best start time being when it does not affect the livestock.
- ◆ The equipment works stably, with high precision and a long service life. It has functions such as manual operation, automatic operation, anti - freezing, fault alarm, and stopping when a cow is caught.



PRODUCT FEATURES

- ◆ Efficient Fermentation: The slightly positive pressure environment under the molecular membrane ensures uniform temperature distribution, accelerates the reproduction and activity of microorganisms, and significantly improves fermentation efficiency.
- ◆ Environmental Odor Isolation: The molecular membrane can effectively prevent the volatilization of odors and harmful gases, reducing environmental pollution.
- ◆ Stable Fertilizer Efficiency: The treated organic fertilizer has a high degree of maturity, is rich in organic matter, and has a stable and long - lasting fertilizer effect.
- ◆ Intelligent Control: The modern molecular membrane fermentation system is equipped with an air supply system, a monitoring system, and a remote control system to achieve precise control.
- ◆ Strong Adaptability: It is not restricted by climate and region and is suitable for farms of different scales and various treatment needs.



geotextile



Mobile Goat Milking Machine

PRODUCT FEATURES

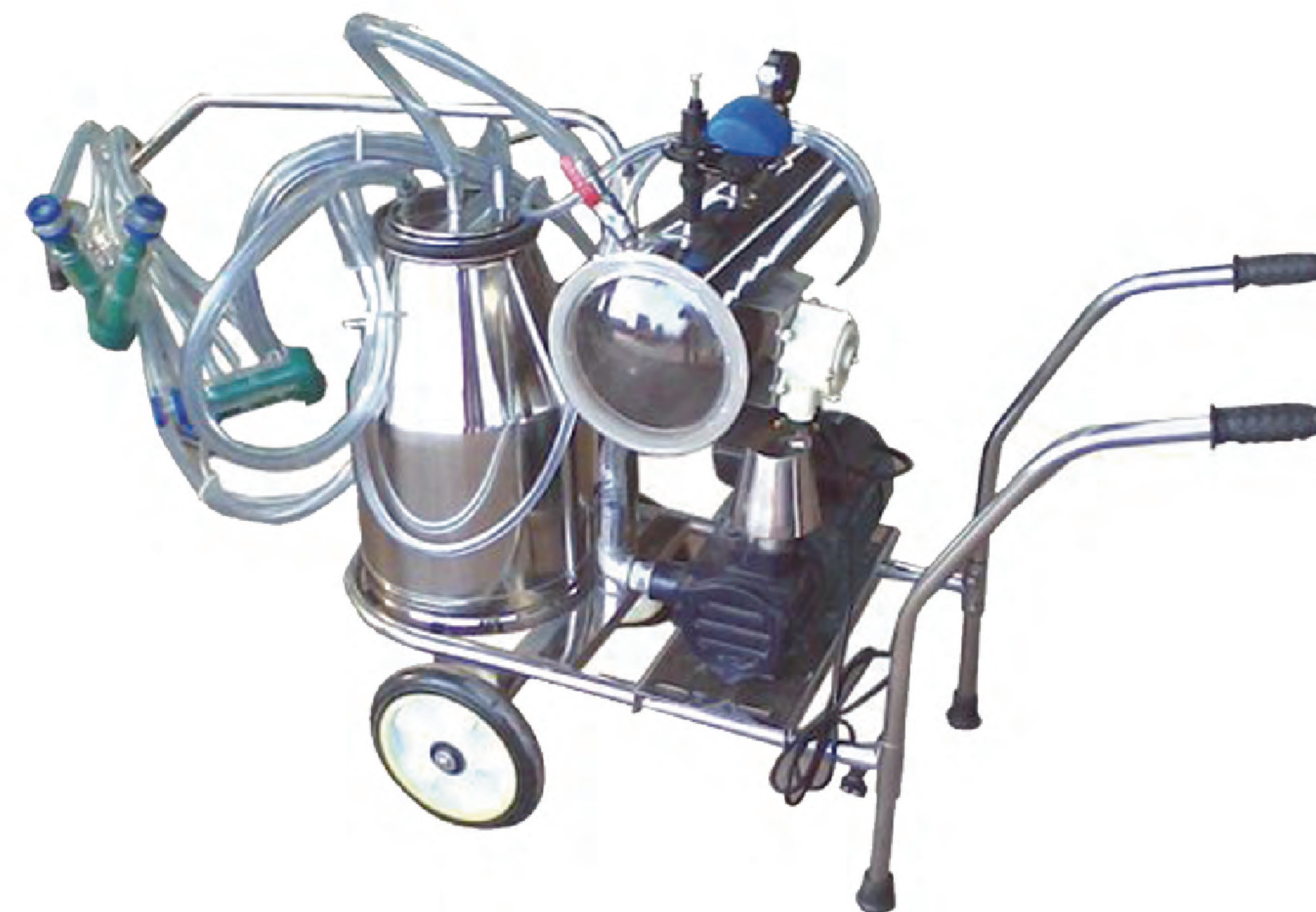
- ◆ The light - type design features an aesthetically pleasing appearance.
- ◆ It is safe and easy to operate.
- ◆ It is easy to maintain and low noise.
- ◆ It comes with 25L - 30L plastic or stainless - steel milk buckets.
- ◆ Multiple voltages and different configurations can be optionally customized.
- ◆ It is suitable for milking by various ranchers and is an essential milking tool for ranch delivery rooms and isolation rooms.



Model XD32B2Y Vacuum Mobile Milking Machine



Model XD32BY2 Vacuum Mobile Dairy Goat Milking Machine



New Model XD32BY2 Vacuum Mobile Milking Machine

Devide Flow Quick Release Milking Parlor

PRODUCT FEATURES

- ◆ All - stainless - steel combined frame structure.
- ◆ Vertical or flip - type milking for quick goat releasing.
- ◆ High degree of automation to reduce labor intensity.
- ◆ Automatic quantitative feeding device.
- ◆ High - end systems such as a fully automatic electronic metering device and ranch management software can be optionally installed.



Rotary Milking Stall For Dairy Goats

PRODUCT FEATURES

- ◆ High efficiency: Thanks to the design of the circular milking platform, the rotary milking machine enables the milking process to proceed continuously like an assembly line. Each milker can operate at a fixed position without frequent movement, which simplifies the workflow.
- ◆ Standardized operation: Each milker focuses on a specific task (such as pre - teat dipping, handling the first three squirts of milk, teat wiping, attaching milking cups, cup inspection during milking, and post - teat dipping), making the milking operation more standardized, scientific, and reasonable.
- ◆ Applicability: It is especially suitable for large - scale ranches and can meet the milking needs of large - scale dairy goat farming.



PRODUCT FEATURES

- ◆ The whole headlock is hot-dip galvanized to prevent corrosion. Its function is to prevent the sheep from snatching food. It can also for the veterinary to carry out epidemic prevention, such as ear tagging and veterinary treatment. When feeding sheep, turn the butterfly lock to fix the sheep's head in the reserved position, which can prevent the sheep from snatching food and ensure that each sheep can get enough nutrition. After feeding, turn the lock in the opposite direction, and the sheep can move freely.



PRODUCT FEATURES

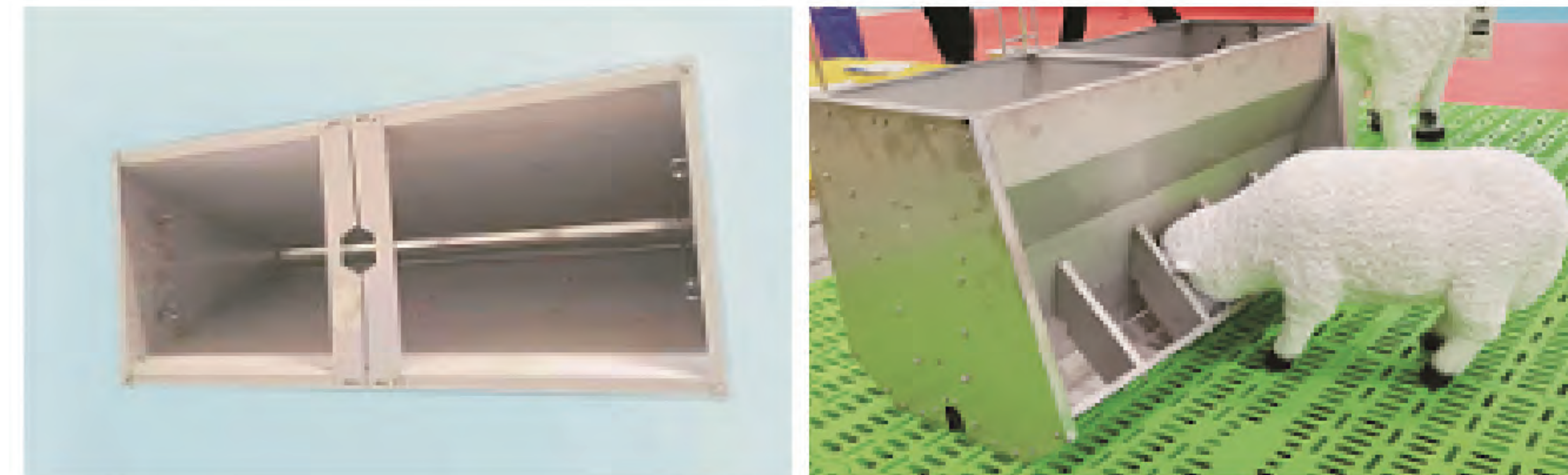
- ◆ This water - drinking equipment is specially designed for sheep and made of thickened stainless - steel materials. The equipment can automatically refill water and keep the water at a constant temperature throughout the year. It ensures that livestock can drink clean water at any time, and also reduces labor costs and the incidence of illness among livestock.



Double - Sided Stainless Steel Feeding Trough

PRODUCT FEATURES

- ◆ Reinforced and thickened cast iron material manufacturing, durable, automatic feeding without adjustment, no dead corners feeding to save feed and reduce labor, double-sided design and independent feeding space, effectively avoiding food grabbing in the animal preparation room.



Conveyor Belt Feeding

PRODUCT FEATURES

- ◆ When the power of the control system is turned on, the conveyor belt, idlers, etc. are driven by the motor to run from one end to the other. In actual feeding, the conveyor belt moves forward while feeding materials, until the forage is evenly delivered to each sheep. If there is any remaining forage, you can press the reverse control button, and the conveyor belt will return the remaining forage. The whole operation process is simple. You can adjust the speed (fast or slow) and direction (forward or backward) according to actual needs, which well meets the requirements of high - quality and efficient daily management.



PRODUCT FEATURES

- ◆ It can be used for sheep to drain feces, assisting sheep to sleep and rest.
- ◆ It is easy to clean, and it can be refreshed after a simple rinse and dry.
- ◆ It saves labor and water.
- ◆ It provide good environment and reduces sheep diseases.
- ◆ A single dung leakage board is light and easy to assemble with snap-on connection.



PRODUCT FEATURES

- ◆ When cleaning manure, after starting the power control system, the conveyor belt equipment operates through the linkage of the motor, idlers, and conveyor belt. The manure is transported from one end to the other end of the conveyor belt for treatment. Under normal circumstances, the manure cleaning by the conveyor belt is operated in conjunction with the feeding conveyor belt to achieve an automated manure - cleaning effect.



Fragile Parts

Stainless Steel Vacuum Tank



L02 AIR PULSATOR



LE20/LP20 ELECTRONIC PULSATOR



MODEL L90 AIR PULSATOR



340CC MILK COLLECTOR



150CC MILK COLLECTOR



300C MILK COLLECTOR



FLOW METER



LONG MILK LINER



SHORT MILK LINER



ANTI - BACKFLOW TEAT DIP CUP



CALF FEEDER



MILK SEPARATION TANK



WATERING BOWL



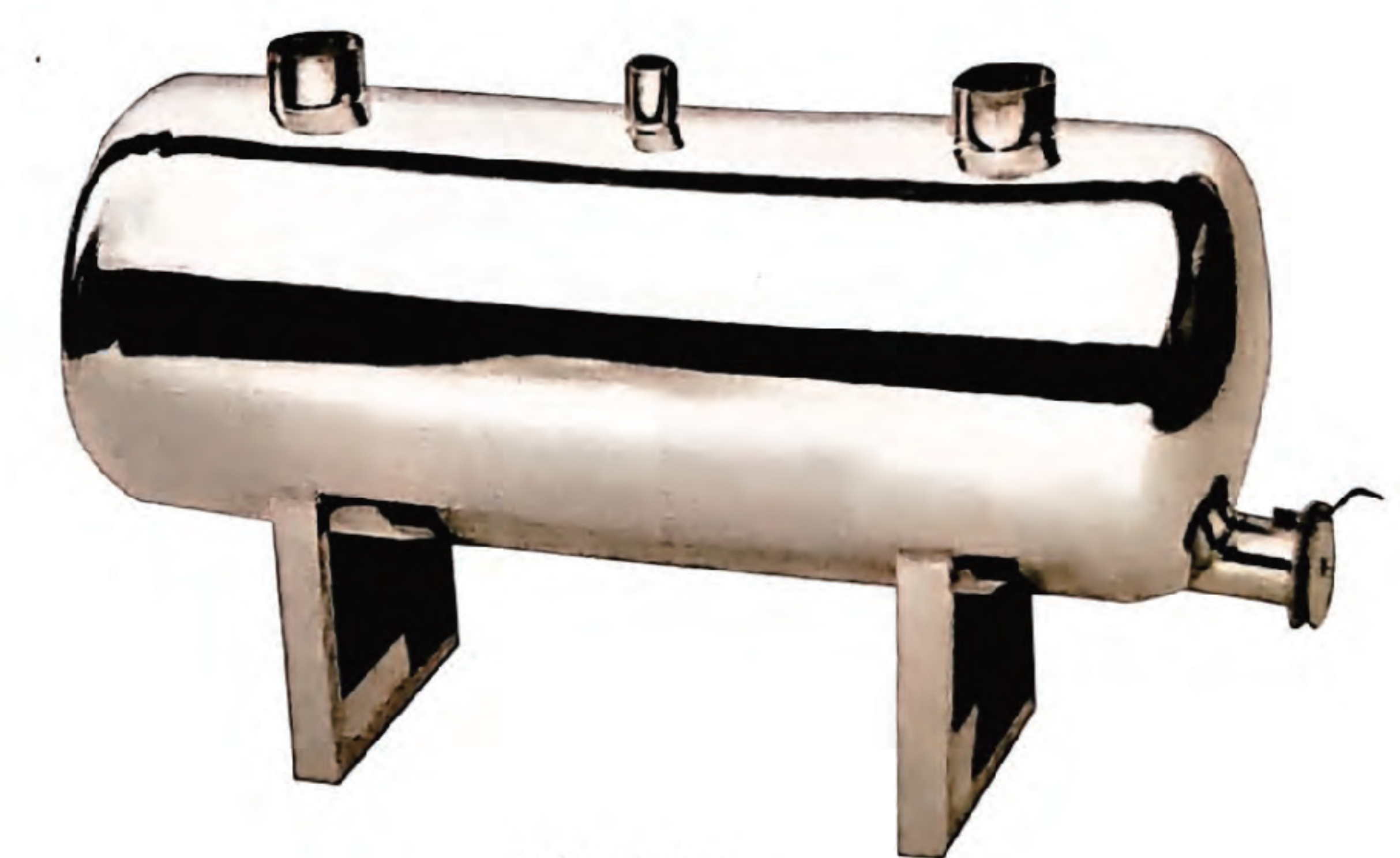
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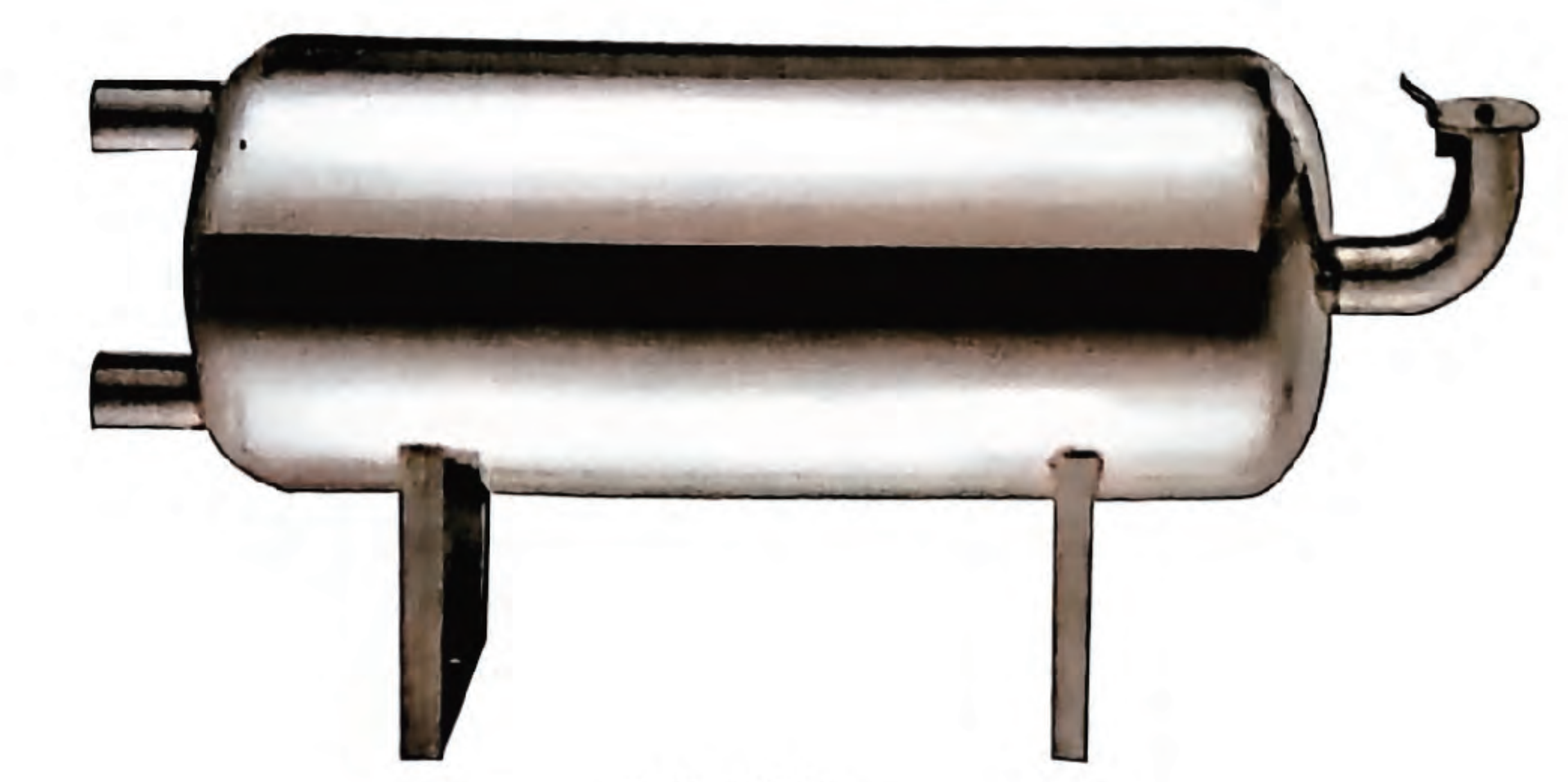
ZK-10



WSB-100



WS-100



BG-100



ZK-100

Milking Machine Spare Parts

MILK BUCKET LID SERIES



MILK CUP SERIES



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