Simple/Reliable/Green/Efficient



NURSERY SYSTEM

Provides a hygienic and safe environment to promote the healthy growth of piglets.



Lower cost and Higher efficiency



Adopt pig feeding nature



Better with fermentation material



Pre-digestion promotion



WEBSITE















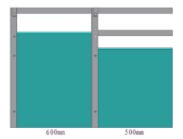
Nursery

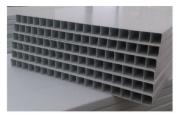
The modularized pen system used for nursery pig breeding comprises the following components:

- ■Pen of PVC wall (specifications: 600×35/500×35);
- ■Hot-dip galvanized side coating of pen (or stainless steel side coating);
- ■Hot-dip galvanized square tube support (single tier/double tiers);
- ■Pen door (unidirectional door/bidirectional door).

Wall - sturdy and durable, clean and sanitary, flexible in installation

- ■35 mm thick cavity PVC panels;
- ■Two available height specifications of 500 mm and 600 mm, with both upper and lower sides sealed to ensure the cleanliness and the best sanitary condition;
- ■One or two hot-dip galvanized square tubes mounted at the upper part of the wall for possible combinations of pens of different types.





Plastic Slat

- ■Smooth profile without sharp corner to offer a comfortable environment for nursery pigs;
- ■Reasonable gap arrangement to facilitate easy manure drainage, further to ensure the cleanliness in the pen;
- ■Easy and firm connection of slats by inserting, which will not fall off easily;
- ■Available specifications: 600*600 mm and 500*600 mm;
- ■Material: PP, pure raw materials.





Drinking Bowl

- ■Touch to get water, convenient and no waste;
- ■Reduce sewage emissions and the stress of sewage treatment in pig farm;
- ■Bowl side processing, not hurt the mouth;
- ■Design according to pig size.





BIG HERDSMAN MACHINERY(JIAOZHOU) CO.,LTD

Add: Shangde Avenue and Huanghe Road Intersection, Jiaozhou Economic and Technological Development Zone, Qingdao City, Shandong Province, China Tel: +86-532-6696 2297 / +86-532-5850 3988 Website: www.bigherdsman.com



Simple/Reliable/Green/Efficient



PIG STALL SYSTEM

Sow stall can save space effectively, maximize the limited space, and facilitate the management of gestation sows.















Pig Stall

- ■Hot dip zinc surface treatment, excellent anti-corrosion performance;
- ■Increase the number of rearing head per unit, suitable for intensive breeding;
- ■Easy to manage, reduce the labor intensity of production personnel;
- ■Easy to ration feeding, effective control of production cost;
- Avoid sow fights and reduce abortion rates;
- ■U-shaped rear door for easy breeding.



Stainless Steel Through

- ■Stainless steel material, durable, corrosion resistance;
- ■The structure is easy to clean, convenient and hygienic, and avoid moldy accumulation of materials;
- ■Smooth side without burr, do not hurt the mouth, avoid trauma infection;
- ■Increase partition according to customer demand, is Favorable to biosafety, easy to intensive management, reduce the risk of breeding.



Water level Controller

- ■According to the principle of aerodynamics, no power consumption, energy saving and safety;
- ■Drinking water is convenient and healthy, and the water level controller automatically replenises water.
- •Quality PP+ glass fiber shell, high strength, corrosion resistance, good sealing;
- •Quality diaphragm, millions of times suction, no breakage;
- ■Front end of each water level controller is controlled by ball valve for easy maintenance.
- ■Suitable for pig stall through-body feed trough





Product Parameters

Working Pressure	Flow Range	Shell Wall Thickness	Shell Material
0.15~0.3mpa	1.8~4.2L/min	The Shell Thickness Is 3mm	High Quality PP+ Glass Fiber

BIG HERDSMAN MACHINERY(JIAOZHOU) CO.,LTD



Simple/Reliable/Green/Efficient



FARROWING CRATE SYSTEM

Provides a comfortable and safe environment, optimizing the management of sows and piglets.













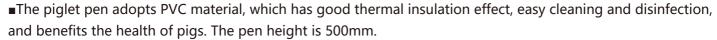


FARROWING CRATE SYSTEM

Farrowing Pen

- ■Newborn piglets are offered a suitable environment of around 30 degrees, improving piglet survival rate.
- ■The sow slat is made of ductile iron or triangulated steel, which strengthens load-bearing capacity and is smooth and round without hurting sows' nipples.
- ■Weaned piglets adopt PP slat, the material temperature difference between day and night is small, effectively avoid piglet cold.
- ■At the rear of the sow limit bar, a movable pressure bar is installed to slow down the sow's sleeping speed and prevent injuries to piglets.















Fixed Farrowing Pen

FARROWING CRATE SYSTEM

Feeding System Of Farrowing Pen

- ■Sow feed trough can choose welding type, one stretch type, suitable for different feeding requirements, can be turned over design, clean, prevent bacteri.
- ■PE material can be selected for feeding trough for piglets to pass weaning period smoothly.



Product Parameters

Feed Trough Type	Structure	Parameter
Single feed trough for farrowing sows (one stretch)		 sows feed trough one stamping molding, large arc design。 Reversible, easy to clean。
Single feeding trough for farrowing sows (welding feeding trough)		Welded plate forming, more suitable for manual feeding and free feeding device. Reversible, easy to clean.
piglet feed trough		Diameter 280mm, round, PE material . Front inside flanging, reduce feed waste.

Drinking System

BH drinking water system: drinking bowl for piglet, drinking water or drinking bowl for piglet, convenient to drink, save water, reduce resource waste.

Drinking Bowl:



- ■Touch to get water, convenient and no waste.
- ■Reduce sewage emissions and the stress of sewage treatment in pig farm.
- ■Bowl side processing, not hurt the mouth.
- ■Design according to pig size.

Dipple Drinker:



- ■Flat mouth design, reduce water waste.
- ■Large water yield, round sides, not hurt the pig mouth.
- ■Drink anytime, reduce the spread of disease.

Case







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