

企业简介 >>>> Company profile

Cangzhou Wanqing Animal Husbandry Technology Co., Ltd. is located in Cangzhou Zaopo Industrial Park, Cangzhou City, Hebei Province. We are a modern livestock equipment manufacturing company with extensive expertise in professional design, production, installation, and maintenance. The company focuses on the research and development of pig farming equipment, aiming to establish core competitiveness in terms of low cost, high quality, and excellent service.

Our company was established in 2005 and has fixed assets of 50 million RMB. We occupy an area of 15,000 square meters with a production area of 8,000 square meters and a total of 100 employees, including 10 technical personnel. We have a range of production and processing equipment, including 3 high-power laser cutting machines, 12 CNC bending machines, high-precision ammonia arc welding machines, 3 sets of PVC fence panel production equipment, 20 stretching machines, and 20 punching machines.

Our main products include stainless steel double-sided feed troughs, stretching feed troughs, water bowls, PVC fence panels, and PVC insulation boxes. The annual production capacity of our products is as follows: 40,000 double-sided feed troughs, 800,000 stretching feed troughs, 2 million water bowls, and 1 million square meters of PVC fence panels. We have an integrated production system from product design to processing, from raw material procurement, cutting, and cutting to surface treatment, all in strict accordance with national standards to ensure product quality stability and consistency.

We warmly welcome customers to visit our company for inspection and cooperation. We will provide you with satisfactory products and high-quality services with great enthusiasm.

沧州万擎畜牧科技有限公司

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WANQING ANIMAL HUSBANDRY

WANQING

万擎畜牧

自动化养殖设备制造专家

Automated farming equipment manufacturing specialist



沧州万擎畜牧科技有限公司

Cangzhou Wanqing Animal Husbandry Technology Co., Ltd.

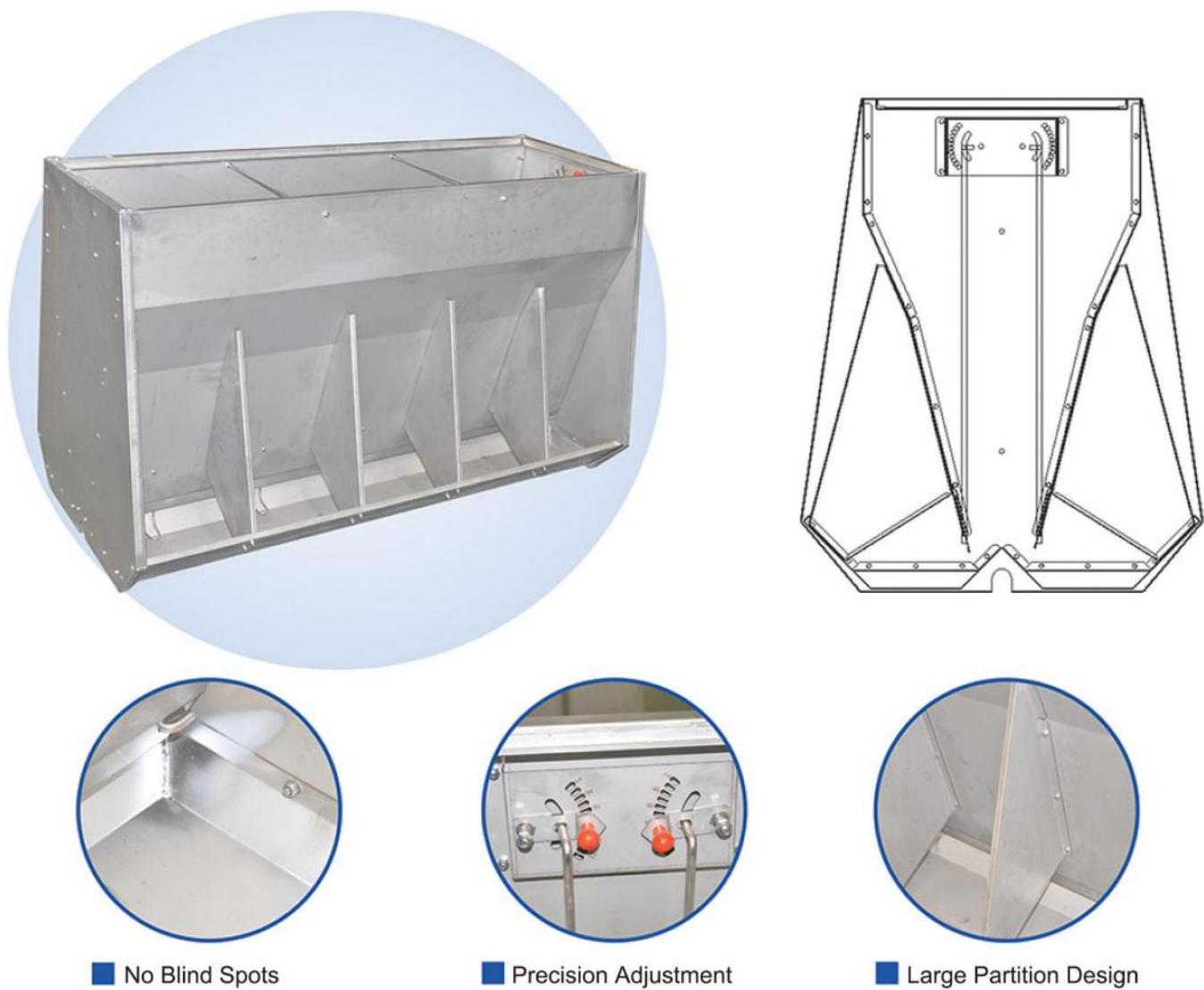
Factory Appearance



Production Equipment

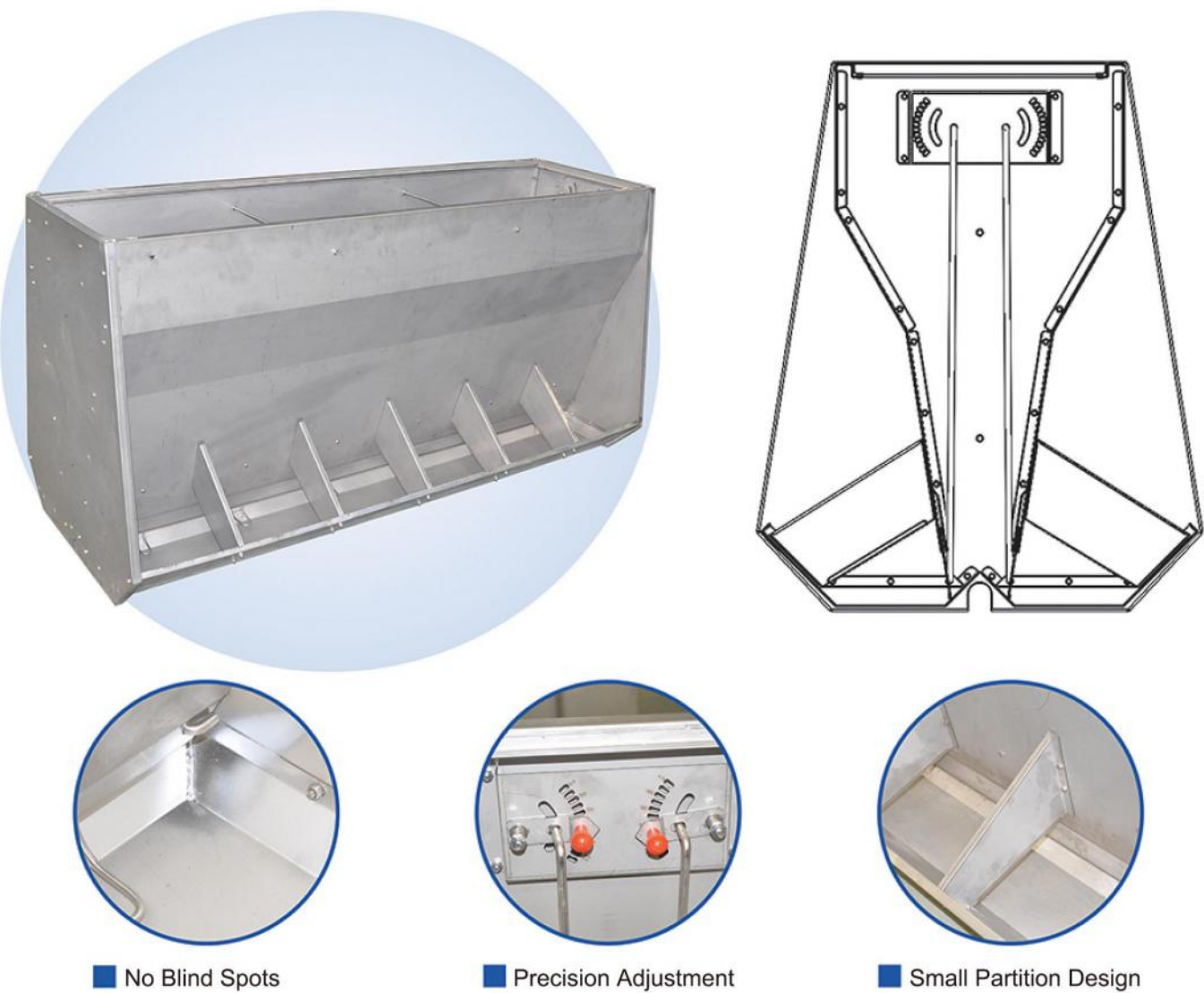


Fattening Pig Stainless Steel Automatic Feeding Trough



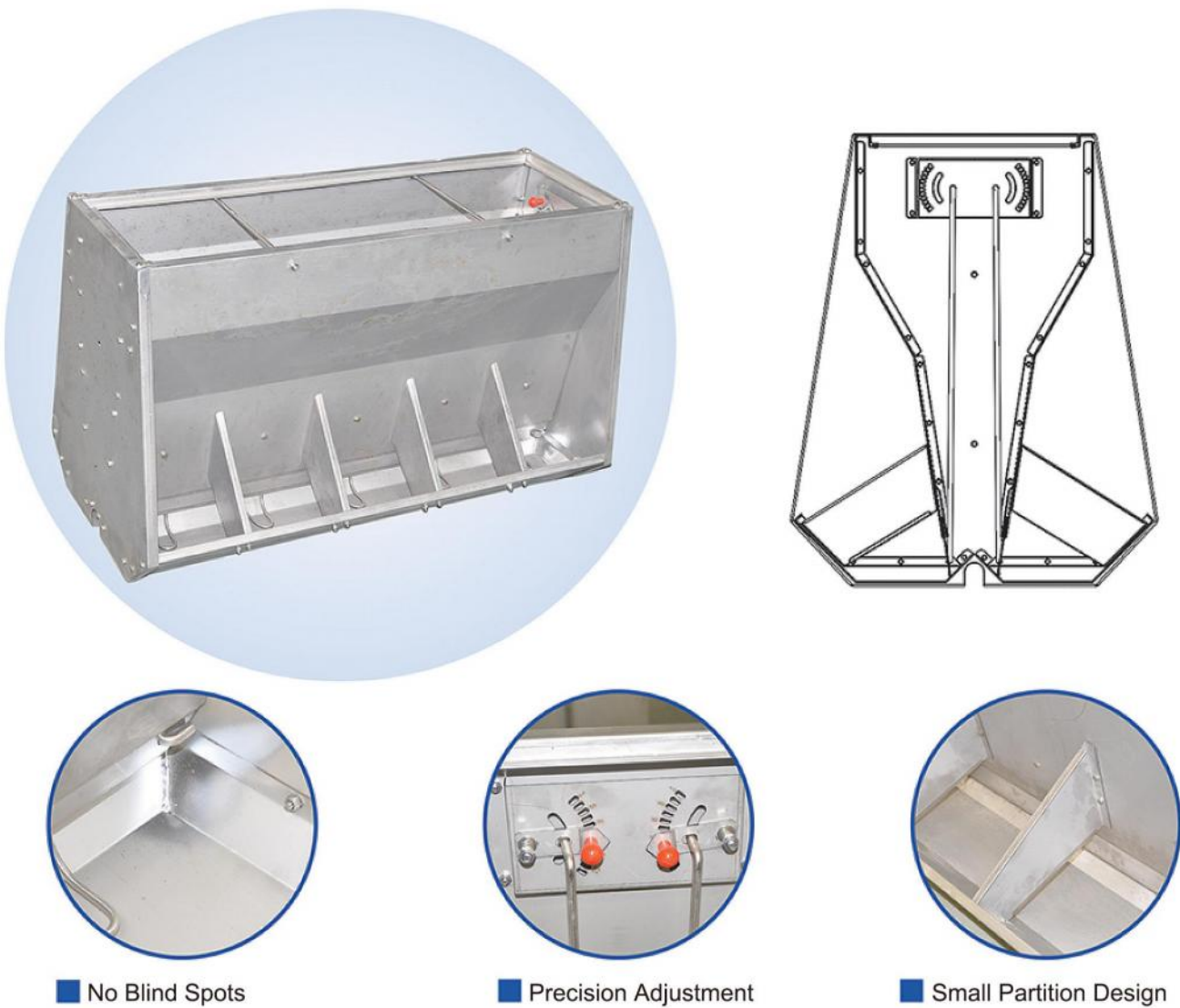
Type Specs	Standard Double/Single Side Trough					Advantages
Double Side S/L Partition	900x735x900 (6Holes)	1200x735x900 (8Holes)	1500x735x900 (10Holes)	1800x735x900 (12Holes)	2100x735x900 (14Holes)	1.Large partitions reduce feeding interference, saving feed. 2.Corer-free design prevents moldy feed accumulation,-making cleaning easier. 3.Sturdy feed troughs with dual screw connections offer two options. 4. Trough length and hole positions are customizable.
Single Side S/L Partition	900x410x900 (3Holes)	1200x410x900 (4Holes)	1500x410x900 (5Holes)	1800x410x900 (6Holes)	2100x410x900 (7Holes)	

Fattening Pig Stainless Steel Automatic Feeding Trough



Type Specs	Fattening Double/Single Side Trough				Advantages
Fattening Double Side	700x650x800 (4Holes)	900x650x800 (6Holes)	1200x650x800 (8Holes)	1500x650x800 (10Holes)	1.Corer-free design prevents moldy feed accumulation,-making cleaning easier. 2.Sturdy feed troughs with dual screw connections offer two options. 3. Trough length and hole positions are customizable.
Fattening Single Side	700x365x800 (2Holes)	900x365x800 (3Holes)	1200x365x800 (4Holes)	1500x365x800 (5Holes)	

Nursery Pig Stainless Steel Automatic Feeding Trough



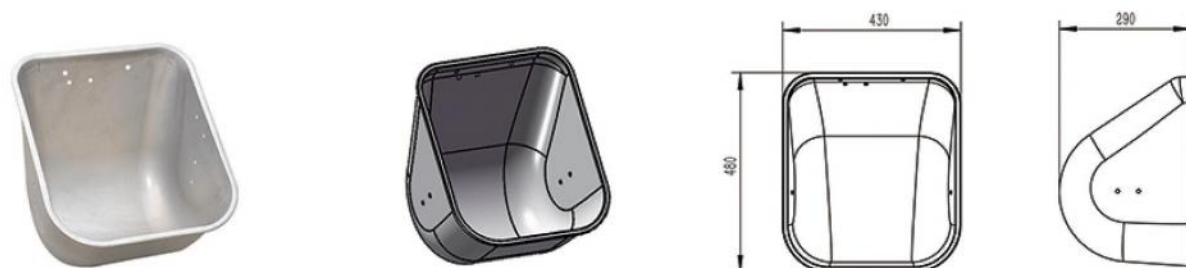
Type Specs	Nursery Double/Single Side Trough					Advantages
Nursery Double Side	600x470x550 (6Holes)	700x470x550 (8Holes)	900x470x550 (10Holes)	1200x470x550 (12Holes)	1500x470x550 (14Holes)	1. Coner-free design prevents moldy feed accumulation,- making cleaning easier. 2. Sturdy feed troughs with dual screw connections offer two options. 3. Trough length and hole positions are customizable.
Nursery Single Side	600x295x550 (3Holes)	700x295x550 (4Holes)	900x295x550 (5Holes)	1200x295x550 (6Holes)	1500x295x550 (7Holes)	

Dry and Wet 304 Stainless Steel Automatic Feeding Trough

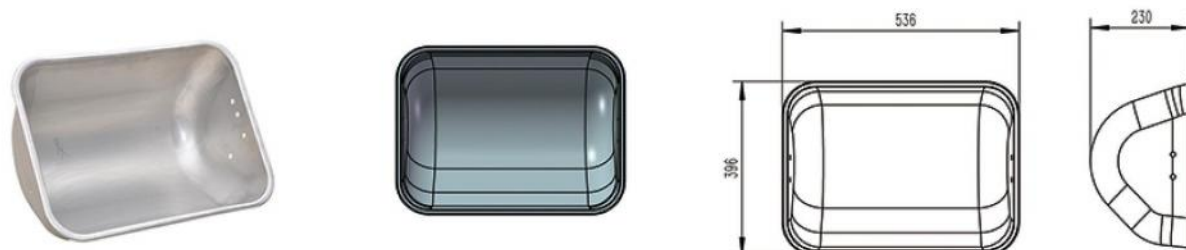


Type Specs	Dry&Wet 304 Stainless Steel Double Side Trough			Advantages
Nursery Dry&Wet	490x400x700 (4Holes)	735x400x700 (6Holes)	980x400x700 (8Holes)	1. Serving dry and wet feed, in- creasing feed intake. 2. Large partitions reduce feeding interference, saving feed. 2. Coner-free design prevents moldy feed accumulation, making cleaning easier. 3. Sturdy feed troughs with dual screw connections offer two options.
Nursery Dry&Wet	720x510x900 (4Holes)	1080x510x900 (6Holes)	1440x510x900 (8Holes)	

304 Stainless Steel Sow Feeder



Name	Code	Technic index	Specification
Sow Feeder	WQ01-1.5	L430*W480*H290mm	1.5mm

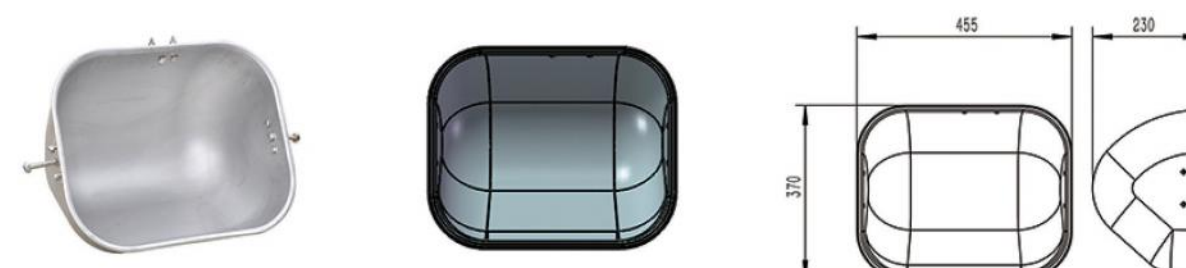


Name	Code	Technic index	Specification
Sow Feeder	WQ02-1.2	L536*W396*H230mm	1.2mm
	WQ02-1.2S	L536*W396*H250mm	1.2mm (Deep)
	WQ02-1.5	L536*W396*H230mm	1.5mm
	WQ02-1.5S	L536*W396*H250mm	1.5mm (Deep)



Name	Code	Technic index	Specification
Sow Feeder	WQ03-1.0	L480*W400*H250mm	1.0mm
	WQ03-1.2	L480*W400*H250mm	1.2mm
	WQ03-1.5	L480*W400*H250mm	1.5mm

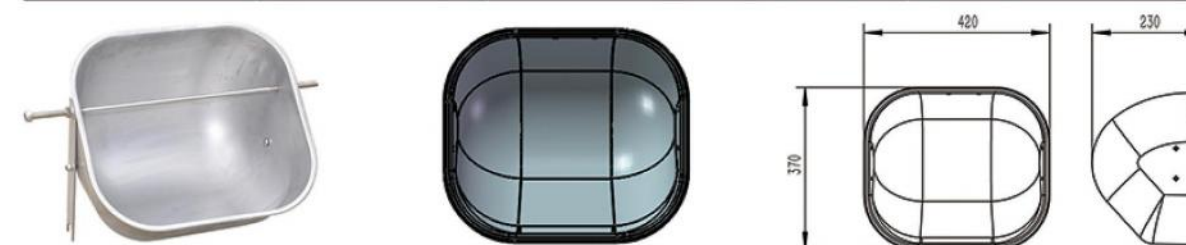
304 Stainless Steel Sow Feeder



Name	Code	Technic index	Specification
Sow Feeder	WQ04-1.0	L455*W370*H230mm	1.0mm
	WQ04-1.2	L455*W370*H230mm	1.2mm
	WQ04-1.5	L455*W370*H230mm	1.5mm
	WQ04-1.5S	L455*W370*H250mm	1.5mm (Deep)

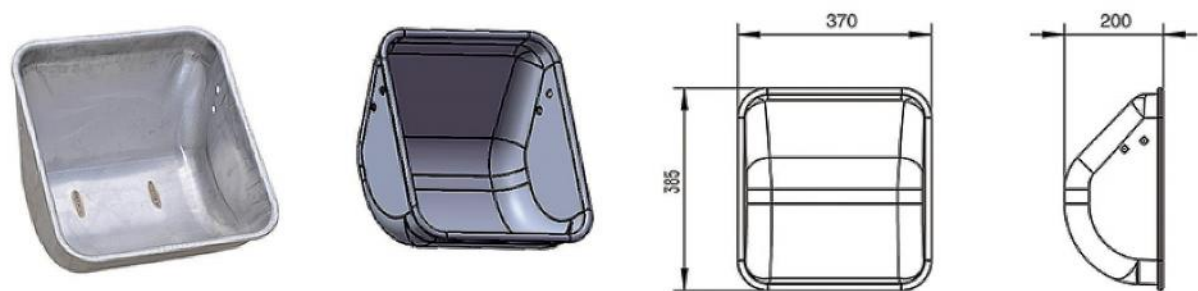


Name	Code	Technic index	Specification
Sow Feeder	WQ05-1.0	L420*W370*H230mm	1.0mm
	WQ05-1.2	L420*W370*H230mm	1.2mm

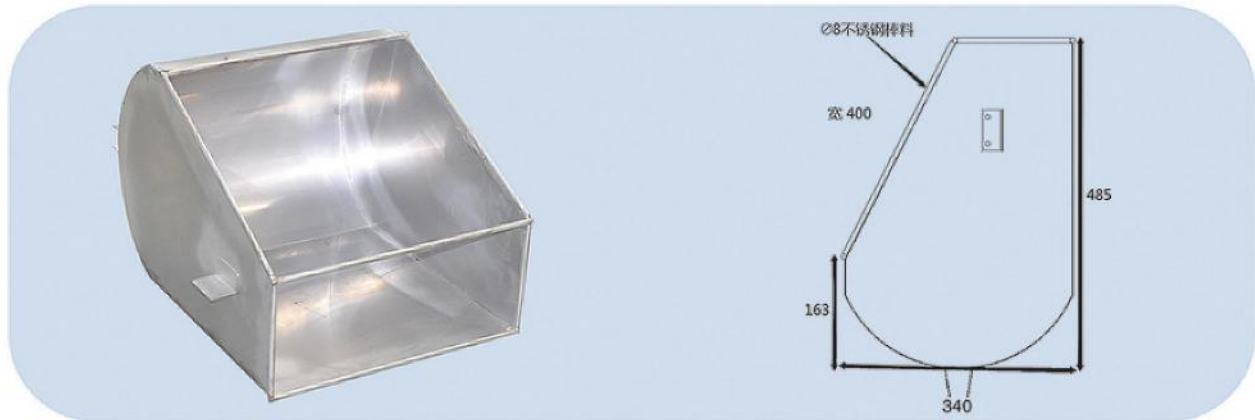


Name	Code	Technic index	Specification
Sow Feeder	WQ06-0.8	L420*W370*H230mm	0.8mm
	WQ06-1.0	L420*W370*H230mm	1.0mm

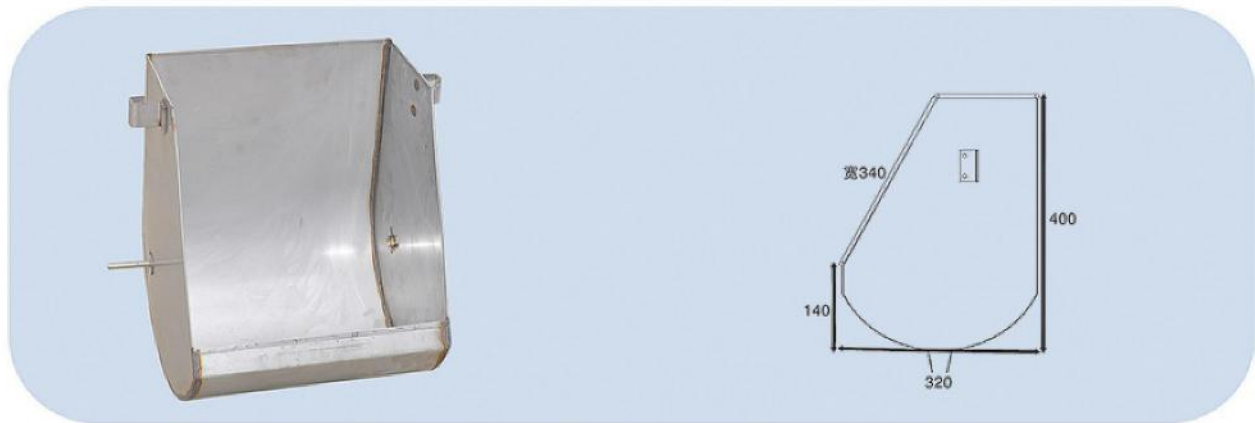
304 Stainless Steel Sow Feeder



Name	Code	Technic index	Specification
Sow Feeder	WQ07-1.0	L370*W385*H200mm	1.0mm
	WQ07-1.2	L370*W385*H200mm	1.2mm



■ Sow Flipping Feeder (Bar Type)



■ Sow Flipping Feeder

304 Stainless Steel Feeder/Drinker



Name	Specification	Tthickness
Piglet Feeder	250mm	0.8mm/1.0mm(304)
	280mm	0.8mm/1.0mm(304)
	320mm	0.8mm/1.0mm(304)



Name	Specification	Tthickness
Nursery drinking bowl	200x150x100mm	0.8mm/1.0mm(304)
Fattening drinking bowl	240x170x120mm	0.8mm/1.0mm(304)
Sow drinking bowl	290x210x150mm	0.8mm/1.0mm(304)

304 Stainless Steel Drinker



Name	Specification	Tthickness
Drinking Bowl	Diameter135mm	0.8mm(304)
	Diameter155mm	0.8/1.0mm(304)
	Diameter180mm	0.8/1.0mm(304)
	Diameter215mm	0.8/1.2mm(304)



Name	Specification	Tthickness
Deepen Water Saving Drinking Bowl	Diameter 155×Depth155mm	1.2/1.5mm (304)
	Diameter 195×Depth185mm	
	Diameter 215×Depth195mm	

304 Stainless Steel Sewage Separation Box



Name	Length	Depth
Large Rectangular Basin	400x220mm	90mm



Name	Length	Depth
Large 8-Shape Basin	500x290mm	90mm



Name	Length	Depth
New type Large Rectangular Basin	340x220mm	90mm



Name	Length	Depth
Semicircular Basin	195x175mm	70mm

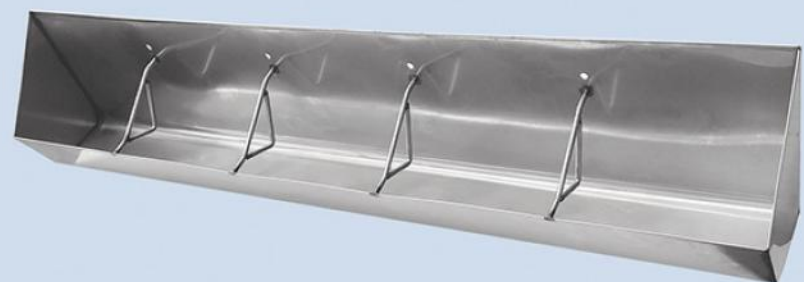


Name	Length	Depth
Small Rectangular Basin	300x195mm	80mm



Name	Length	Depth
Sewage Separation box	220mm	120mm

Stainless Steel Nursery Feeding Trough



L1500×W160×H240×T1.0mm



L1500×W160×H240×T1.0mm



L1200×W380×H300×T1.0mm

Stainless Steel Nursery Feeding Trough



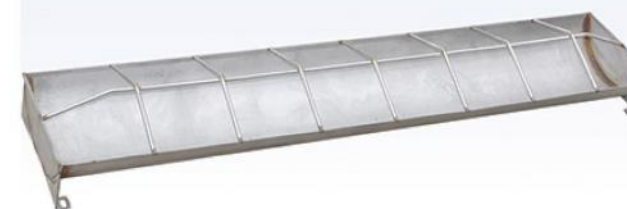
L1200/1500×W360×H300×T1.0mm



L1500×W300×H330×T1.0mm



L1000×W5400×H130
Length support customization



L1200×W240×H130×T1.0mm

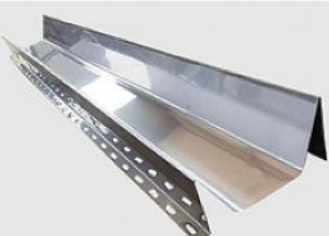


L700×W130×H65×T0.8mm

Stainless Steel Nursery Feeding Trough



单边倒V型通槽
规格：厚度1.2/1.5mm



M-Shape
Long Feeding Trough
Thickness: 1.2/1.5mm



N-Shape
Long Feeding Trough
Thickness: 1.2/1.5mm



U-Shape
Long Feeding Trough
Thickness: 1.2/1.5mm



单边倒V型一侧面展示



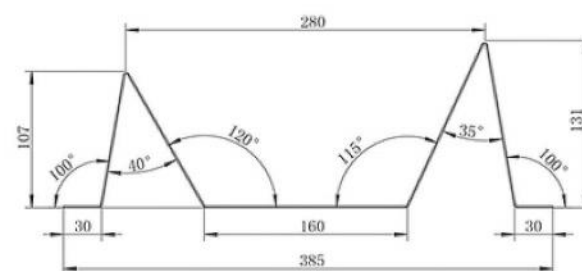
M-Shape Long Feeding Trough
Side view



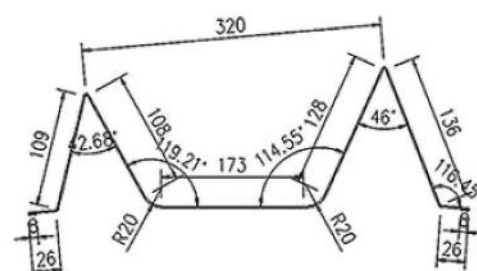
U-Shape Long Feeding Trough
Side view



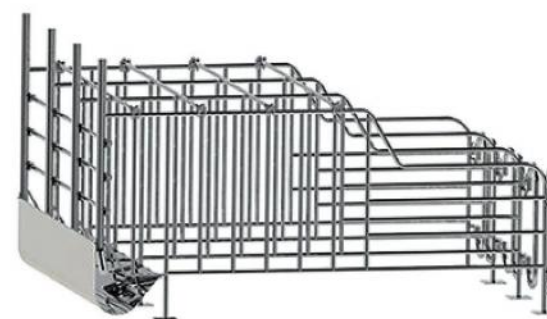
N-Shape Long Feeding Trough
Side view



Drawing Of M-Shape Long Feeding Trough



Drawing Of M-Shape Long Feeding Trough



应用在圆管定位栏中的U型通槽

Stainless Steel Semi-Auto Feeding Trough

母猪自由采食器

最大的断奶体重-更高的配种率-保持新鲜的饲料-更好的哺乳

- ① 减少饲料浪费：自由采食器的使用不需要预估和推测饲料用量，可使母猪随时采食并且使饲料浪费最小化，易于管理，便于调节。
- ② 时刻保证饲料新鲜：自由采食器的独特设计，使饲料暂存于采食器中，可防止饲料被母猪的唾液以及飞溅的水打湿、结块，丧失新鲜度。
- ③ 简单安装免维护：自由采食可选择与下料管或料斗配合使用。采食器通体采用不锈钢材质，不含任何易坏易磨损部件，易调节、易清洗、易安装。



调节杆的档位设计可以根据不同母猪的采食习惯和饲养阶段做出相应调节，来改变饲料的用量



自由采食器预留了多个穿孔安装点，可以方便不同类型尺寸产床的安装，当需要清理时，不需要去除或拆卸



母猪触碰触发杆，触发杆左右移动，触碰到内置板推动饲料下落到食槽中



半自动下料槽

通体不锈钢材质，简单方便

特点：自由下料，保证母猪时刻吃到新鲜饲料；设计合理，杜绝浪费；简单的调节操作；安装固定方便、灵活。



母猪自由采食器成品展示



PVC Wall Panel



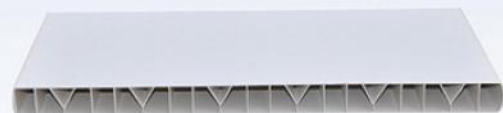
- Type:500×30mm(I-Shape)
- Panel Thickness:1.6
- Beam Thickness:1.0



- Type:500×35mm(I-Shape)
- Panel Thickness:1.6
- Beam Thickness:1.0



- Type:500×35mm(V-Shape)
- Panel Thickness:1.7
- Beam Thickness:1.0



- Type:500×35mm(Y-Shape)
- Panel Thickness:1.6
- Beam Thickness:1.0



- Type:600×30mm(I-Shape)
- Panel Thickness:1.6
- Beam Thickness:1.0

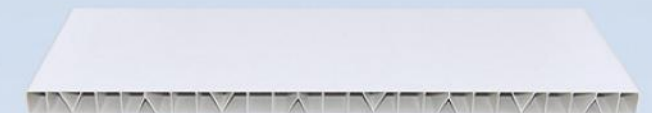


- Type:600×35mm(Y-Shape)
- Panel Thickness:1.7
- Beam Thickness:1.0

PVC Wall Panel



- Type:700×35mm(I-Shape)
- Panel Thickness:2.0
- Beam Thickness:1.2



- Type:700×35mm(Y-Shape)
- Panel Thickness:1.7
- Beam Thickness:1.2



- Type:600×20mm(I-Shape)(Slot fitting)
- Panel Thickness:1.7
- Beam Thickness:1.2



- Type:900×35mm(Y-Shape)
- Panel Thickness:2.0
- Beam Thickness:1.2



- Type:1000×35mm(Y-Shape)
- Panel Thickness:2.0
- Beam Thickness:1.2

Chinese-Type Gestation/Nursery/Farrowing Cage



产品特点:

适用于大型养殖场, 内外双层热镀锌, 国际热镀锌管, 冲弧工艺, 热煨弯管。耐用50年, 呵护代孕母猪的健康; 防止母猪跳栏, 避免母猪受到伤害, 有效提高养殖效益。

EU-Type Farrowing/Nursery Cage



EU-Type Farrowing Cage
Standard Size: 1800*2400mm



产品特点:

- 1、防止仔猪被母猪压死, 提高仔猪成活率。
- 2、仔猪可以均衡吃到奶水及保温
- 3、PVC围栏减少湿度, 预防疾病交叉感染, 提高卫生条件
- 4、便于消毒及预防管理



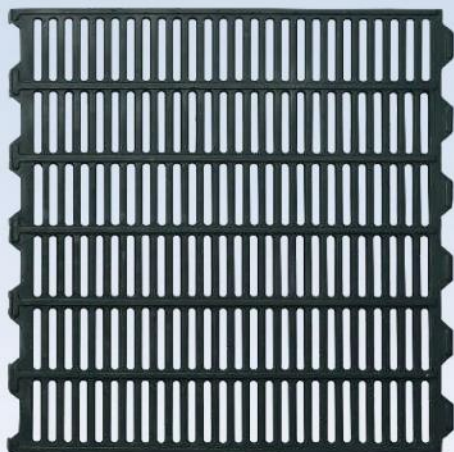
产品概述:

规格: 2.2*3.6米 2.8*3.6米 (规格可选)

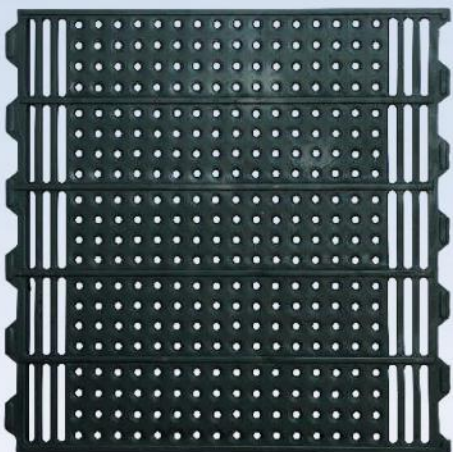
产品特点:

导热系数低 (铁的导热系数=45W (m.k) 是复合材料漏缝板的180倍), 冬天有保暖效应 (冬暖夏凉)、有利于猪的生长发育, 平整光滑、漏缝效果相当好, 绝对防腐防压、抗酸碱度、不老化, 使用寿命达到30年, 不伤脚、不伤奶头、重量轻、安装方便且设有防滑层, 价格便宜等优点, 是目前猪场最理想的保育床。

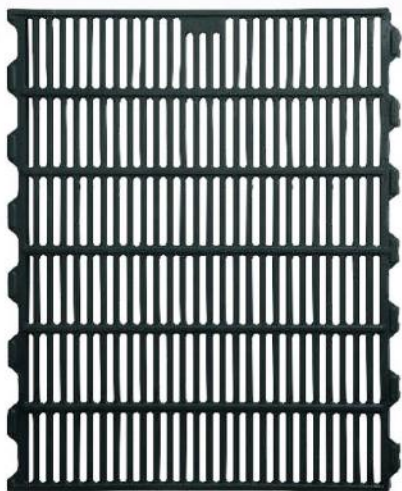
Ductile Cast Iron Sow Slatted Floor



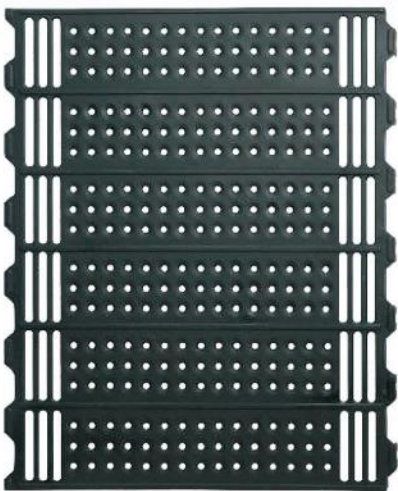
Size	W600mm*L600mm*H30mm		
Type	Full Leaking	Weight	13.8kg



Size	W600mm*L600mm*H30mm		
Type	Round Hole	Weight	13.8kg

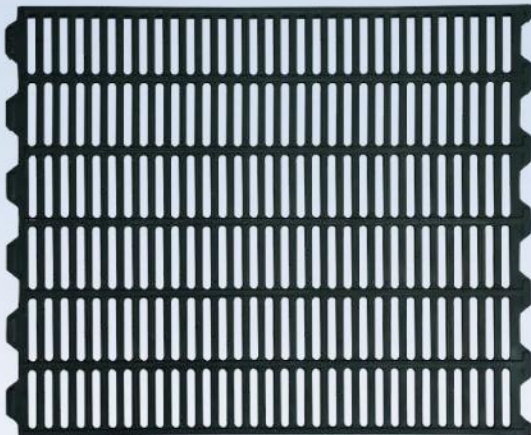


Size	W600mm*L700mm*H30mm		
Type	Full Leaking	Weight	16kg

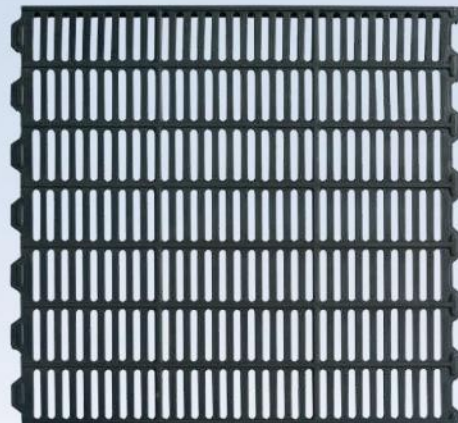


Size	W600mm*L700mm*H30mm		
Type	Round Hole	Weight	16.2kg

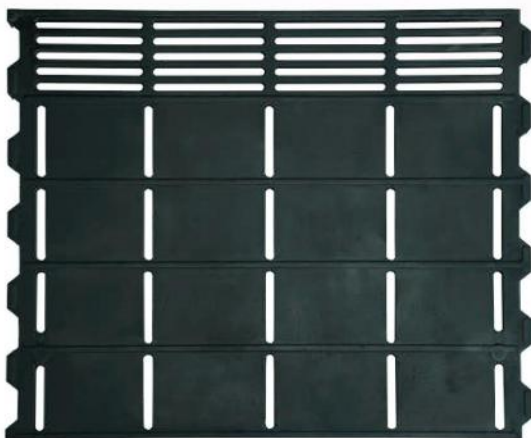
Ductile Cast Iron Sow Slatted Floor



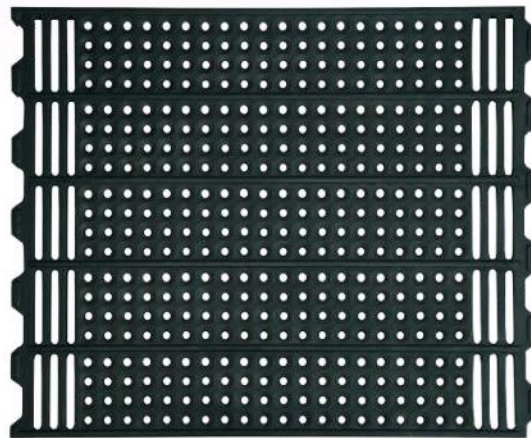
Size	W700mm*L600mm*H30mm		
Type	Full Leaking	Weight	16kg



Size	W700mm*L700mm*H30mm		
Type	Full Leaking	Weight	17.8kg



Size	W700mm*L600mm*H30mm		
Type	Half Leaking	Weight	15.5kg

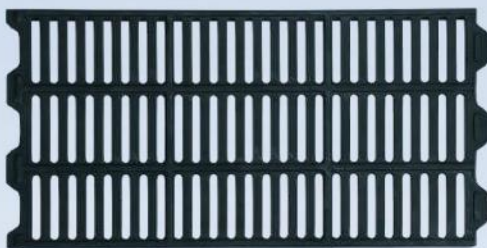


Size	W700mm*L600mm*H30mm		
Type	Round Hole	Weight	16.5kg

Ductile Cast Iron Sow Slatted Floor



Size	W400mm*L600mm*H30mm
Type	Full Leaking
Weight	9kg



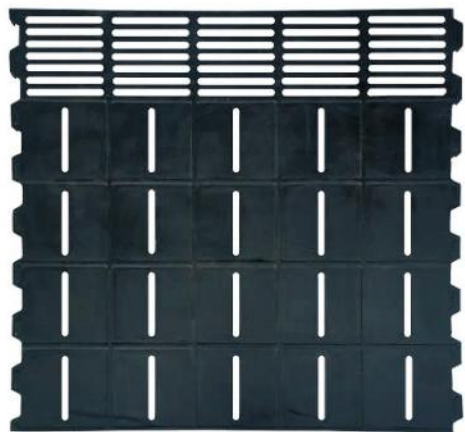
Size	W600mm*L300mm*H30mm
Type	Full Leaking
Weight	7kg



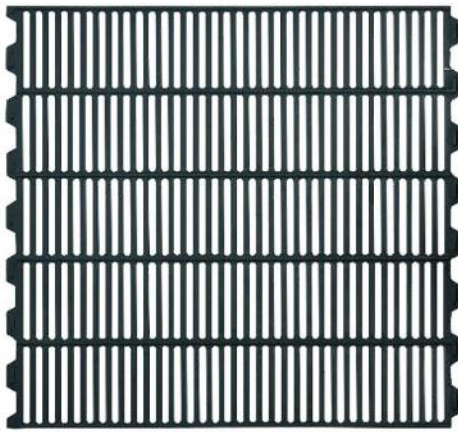
Size	W600mm*L200mm*H30mm
Type	Full Leaking
Weight	9kg



Size	W700mm*L200mm*H30mm
Type	Full Leaking
Weight	6.2kg

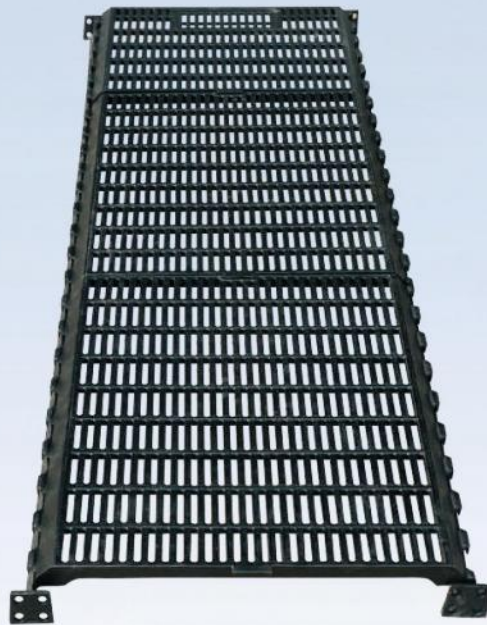


Size	W800mm*L800mm*H30mm
Type	Half Leaking
Weight	21kg

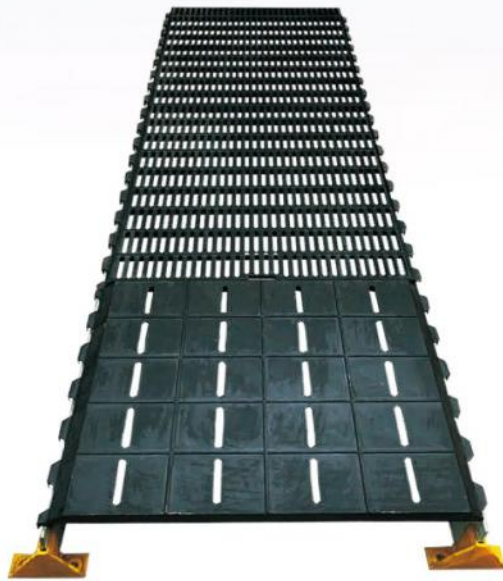


Size	W800mm*L800mm*H30mm
Type	Full Leaking
Weight	22kg

Ductile Cast iron Sow Slatted Floor - Full Piece

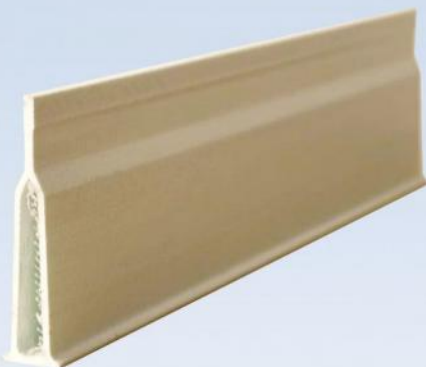


Type	Farrowing Cage Slatted Floor
Size	L2400mm*W700mm*H30mm
Weight	63kg



Type	Farrowing Cage Slatted Floor
Size	L2400mm*W700mm*H30mm
Weight	63kg

Fiber Glass Support Beam for Slatted Floor



Type	Traditional Beam		
Size1	H120mm*W30mm	Weight1	1.5kg/m
Size2	H100mm*W30mm	Weight2	1.35kg/m



Type	Triangle Beam		
Size1	H120mm*W32mm	Weight1	1.4kg/m
Size2	H100mm*W30mm	Weight2	1.19kg/m

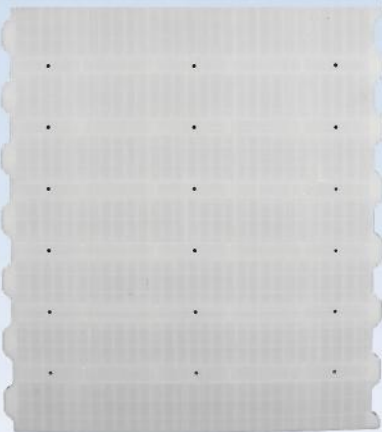


Type	Trapezoid Beam		
Size1	H100mm*W50mm	Weight1	1.71kg/m
Size2	H120mm*W50mm	Weight2	1.97kg/m
Size2	H100mm*W55mm	Weight2	1.83kg/m

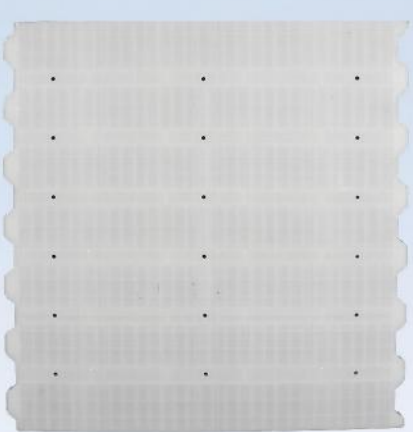
Plastic Slatted Floor For Nursery Pigs



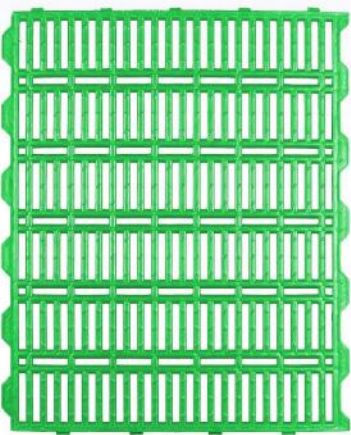
Size	W500*L700mm
Type	No Leakage
Weight	2.18kg



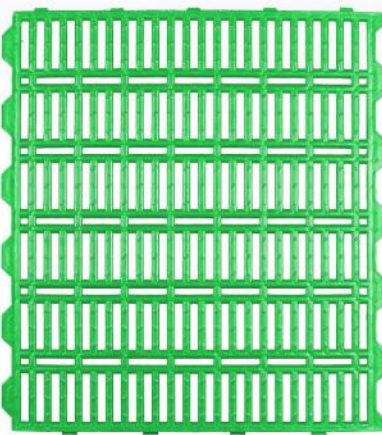
Size	W600*L700mm
Type	Liquid Leakage
Weight	2.53kg



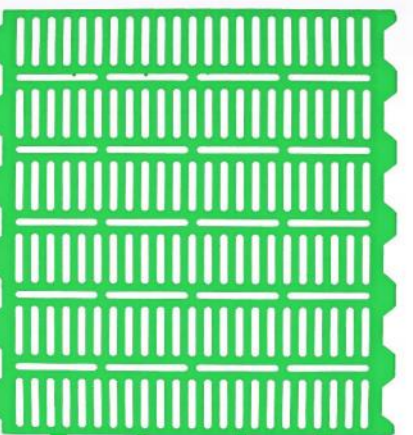
Size	W600*L600mm
Type	Liquid Leakage
Weight	2.38kg



Size	W400*L600mm
Type	Double Beam
Weight	1.38kg



Size	W500*L600mm
Type	Double Beam
Weight	1.6kg/2kg



Size	W600*L600mm
Type	Double Beam
Weight	2.1kg/2.4kg

Plastic Slatted Floor For Nursery Pigs



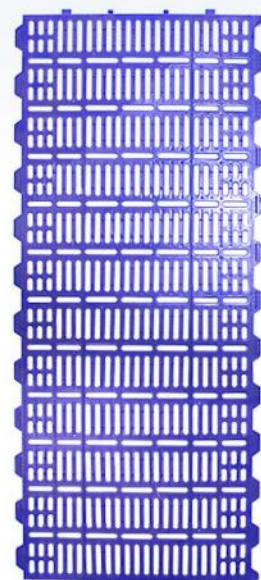
Size	W500*L700mm
Type	Thicken Double Beam
Weight	2.05kg



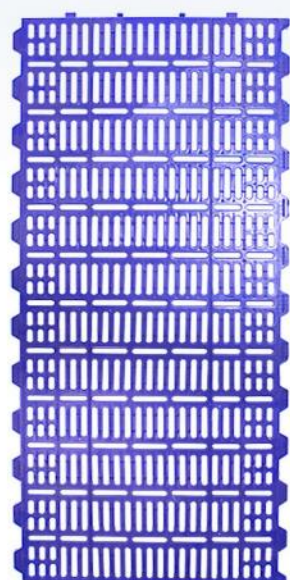
Size	W600*L700mm
Type	Thicken Double Beam
Weight	2.55kg



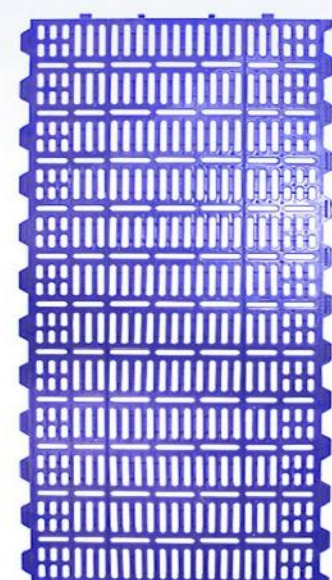
Size	W700*L700mm
Type	Thicken Double Beam
Weight	2.9kg



Size	W400*L1200mm
Type	Extra Large Size
Weight	3.1kg

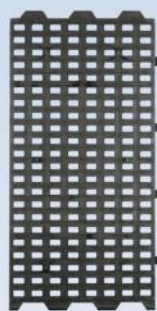


Size	W500*L1200mm
Type	Extra Large Size
Weight	3.8kg



Size	W600*L1200mm
Type	Extra Large Size
Weight	4.6kg

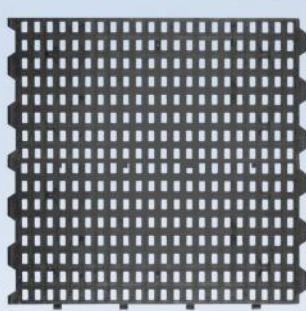
Plastic Slatted Floor For Sow



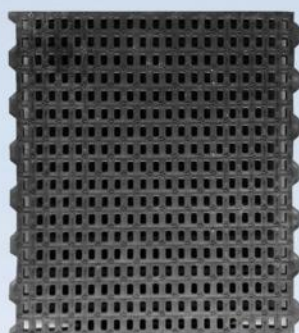
Size	W300*L600mm
Type	Full Leaking
Weight	1.78kg



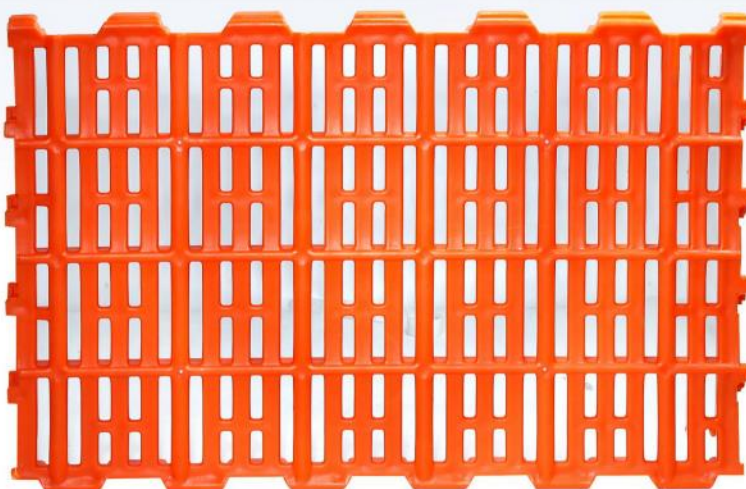
Size	W300*L600mm
Type	No Leakage
Weight	1.73kg



Size	W600*L600mm
Type	Full Leaking
Weight	3.4kg



Size	W600*L700mm
Type	Full Leaking
Weight	3.7kg



Size	W400*L600mm
Type	Extra Thicken Sow Slat Floor
Weight	2.75kg

Advantages of plastic dung drain board for sow position:

- 1.Plastic floor rounded corner design,no burrs, no harm to the sow's nipples.There was nopinching or scratching of nipples.With anti- skid groove design.Effectively put an end tothe sow when lying up slip and fall injury phenomenon.
- 2.The thermal conductivity of plastic floor is eaul to 0.23w/mk,It has aood insulation effectIt keeps the sow's milk warm.Do not cause piglets to have non-pathological diarrhea dueto low temperature breast milk.Effectively ensure the health of sows and pialets.
- 3.This product is made of imported M-PP engineering materials.Beam bears 500kg.The overall load is 900ka,And throuah the auality inspection of technical supervision bureau.

Finished Product Display



Finished Product Display

