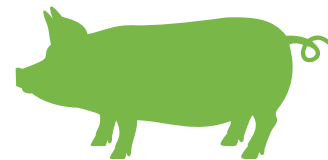


LIVESTOCK EQUIPMENT MANUFACTURER



JCM
JOYGEN MACHINERY



**PROJECT
SOLUTIONS**
EQUIPMENT SUPPLIES



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NINGBO JOYGEN MACHINERY CO.,LTD

NINGBO JOYGEN MACHINERY CO.,LTD



COMPANY PROFILE

JGM Industrial is an equipment manufacturing industry for the automation of all types of livestock farms. With more than 10 years of experience in the market we respond to the needs that farmers look for in a good equipment for the automatic feeding of their farms.

JGM Industrial is mainly characterized by its first class products. We offer a wide range that meets the highest quality criteria. Trust our accredited manufacturing processes. We find undoubtedly the most suitable product for you.

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OTHERS		05
	JOYGEN MACHINERY	

DRINKING BOWL

Stainless steel drinking bowl

- Anatomical design of the drinking cup
- Good hygiene and low water waste
- Drinking nipples can be adjusted
- Increased water intake = increased feed intake
- Greater growth, better feed conversion
- Simple daily operation and cleaning
- Significant water savings

Drinking cup	For	Pigs per cup	Mounting height, cm*
Mini	Weaners	30	12
Standard	Finishers	30	25
Multi	Wean-to-Finish, sows	30 weaners	12
		20 finishers	12
		10 sows	35
Maxi	Sows	10	35



We offer a wide selection of drinking cups for all age groups. The common thing for all our drinking cups is that they all have an ergonomic design. Rounded shape ensures that there are no blind corners, and the closed design on top of the cups prevents dung in the drinking cup. The water nipple is placed in the bottom of the drinking cup and releases only the amount of water, that pigs actually can drink. This means considerable water savings and considerable reduction in the quantity of slurry.

DRINKING BOWL

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- Drinking nipples can be adjusted
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- Greater growth, better feed conversion
- Simple daily operation and cleaning
- Significant water savings

Drinking cup	For	Pigs per cup	Mounting height, cm*
13" MINI	Weaners	30	12
15" STANDARD	Finishers	30	25
17" Multi	Wean-to-Finish, sows	30 weaners	12
		20 finishers	12
		10 sows	35
21" Maxi	Sows	10	35



PIGLET FEEDER



Stainless steel piglet feeder

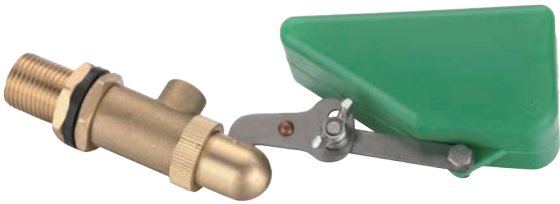
- Feeding pan for piglet
- Stainless steel 304 material
- Push and handle hook for slotted flooring
- Available with metal or plastic handle cap

STAINLESS STEEL CATTLE DRINKING BOWL



1013

1014



1015

Brass valve for cattle bowl

Stainless steel drinking bowl

- material: 1.0mm thickness SUS304 stainless steel;
- smooth edge protect animal cutting use for cattle&horse

Mode: 1/2" plastic float valve DN15B
Install Size: 196mm(Maximum)
Thread: 1/2" Inch
Body Material: ABS(Acrylonitrile Butadiene Styrene plastic)
Float Ball Material: PE(Polyethylene)
Seals Material: SR(Silicon Rubber)
Working Pressure: 0.05-1.2 Mpa(0.1Mpa=1Bar=14.5Psi)
Working Temperature: 0-70 °C

Mode: 1/2" plastic float valve DN15H
Install Size: 177.00mm(Maximum)
Thread: 1/2" Inch
Body: ABS(Acrylonitrile Butadiene Styrene plastic)
Float Ball: PE(Polyethylene)
Seals: SR(Silicon Rubber)
O' Ring: NBR(Nitrile Butadiene Rubber)
Working Pressure: 0.01-1.2 Mpa(0.1Mpa=1Bar=14.5Psi)
Working Temperature: 0-70 °C



1016

Plastic valve for cattle bowl

WATER SUPPLY FOR PIGLETS

Piglet bowl drinker

- material: 1.0mm thickness SUS304 stainless steel;
- stainless steel pipe with 1/2" connection
- Adjustable pipe lenth (80-130 mm)
- size: W11*H12 cm
- use for piglet&nursery (3-15 kg)



1017

NIPPLE DRINKER

Ball drinker

G thread(European pipe thread) or NPT thread(American pipe thread)
EPDM or NBR washer



NO 1018

1/2" Bite nipple drinker for Piglet
Complete stainless steel drinker body
with ball bite
Length 63 mm, (2.5 inches)
For piglets up to 35 kgs, (77 lbs.)



NO 1019

1/2" Bite nipple drinker for Pig
Complete stainless steel drinker body
with ball bite
Length 78 mm (3 inches)
For Finishers



NO 1020

- Complete stainless steel drinker body with ball bite
- 1/2" thread x 3/4" body
- For sows and bulls



NO 1021

- Complete stainless steel drinker body with ball bite
- 1/2" thread 79mm
- For Finishers



NO 1022

Complete stainless steel drinker body
with ball bite
3/4" thread x 1/2" body
79mm
For sows and bulls



NO 1023

Complete stainless steel drinker body
with ball bite
1/2" thread
For sows and bulls

Bite nipple drinker



NO 1024

3/8" Bite nipple drinker,
Complete stainless steel drinker body,
5mm pin
For pigletFor sows and finishers



NO 1025

1/2" thread*3/8" body Bite nipple
drinker,
Complete stainless steel drinker body,
5mm pin 55mm length
With wrench flats
For piglets



NO 1026

1/2" thread ,Rod 22 mm,6 mm pin.
Complete stainless steel drinker body
For piglet



NO 1027

1/2" thread, Rod 21 mm*64mm Length.
Complete stainless steel drinker body,
8mm pin

Bite nipple drinker



NO 1028
1/2" thread, Rod 21 mm*64mm Lenght.
Complete stainless steel drinker body,
8mm pin



NO 1030
3/4" thread*3/4" body Bite nipple
drinker,
Complete stainless steel drinker body,
8mm pin
For sows and finishers



NO 1032
Bite nipple drinker
1/2" thread ,Hex 22 mn,5mm pin
Complete stainless steel drinker body
For piglet



NO 1034
1/2" thread * 3/4" body
Complete stainless steel drinker body
Hex 27 mn, 8mm pin,80mm length
For sows and finishers



NO 1036
1/2" thread ,Hex 22 mn,
8mm pin. 64mm length
Complete stainless steel drinker body
For weaner and finishers



NO 1029
1/2" thread*3/4" body Bite nipple
drinker,
Complete stainless steel drinker body,
8mm pin
For sows and finishers



NO 1031
Bite nipple drinker
3/8" thread * 3/8" body,Hex 17 mn,
Complete stainless steel drinker body,
5mm pin 55mm length
For piglet



NO 1033
Bite nipple drinker
1/2" thread ,Hex 22 mn, 6mm pin
Complete stainless steel drinker body
For piglet



NO 1035
3/4" thread * 3/4" body
Complete stainless steel drinker body
Hex 27 mn, 8mm pin,80mm length
For sows and finishers

Sprayer nipple drinker



NO 1037
1/2" Sprayer Nipple Drinker
All stainless steel
1/2" threads
For piglets thru finishers



NO 1039
1/2" Cattle bowl drinker,Hex
body,Length 50 mm



NO 1041
1/2" sprayer drinker
Complete stainless steel drinker,Body
Hex 22 mm,Lenth 47 mm,presure
button 17mm,weight: 90g.4.5 litres/
min
Two or three holes



NO 1043
1/2" Stainless steel nipple drinker
Hex 24mm,.63.5 mm length.



NO 1038
3/8" Sprayer Nipple Drinker
All stainless steel
3/8" female threads
For weaners, fatteners, finishers



NO 1040
1/2" sprayer drinker
Complete stainless steel drinker,Body
Hex 22 mm,Lenth 47 mm,presure
button 17mm,weight: 90g.4.5 litres/
min
Slip sprayer



NO 1042
1/2" Sprayer Nipple Drinker
Complete stainless steel drinker
body,with slip
For sows
Up to 8 ltr/min flow



NO 1044
1/2" Sprayer Nipple Drinker
Complete stainless steel drinker
body,with hole.
For sows
Up to 8 ltr/min flow

Wet feeding nipple drinker



NO 1045
Wet feeding nipple drinker
1/2" Complete stainless steel drinker
body, 8 mm pin
Specially designed spring to reduce
breakage
For piglets thru finishers



NO 1046
Wet feeding nipple drinker
1/2" Complete stainless steel drinker
body Hex 22 mm, 8 mm pin 60 mm
length
Specially designed spring to reduce
breakage
For piglets thru finishers

Wet feeding nipple drinker



NO 1047
Wet feeding nipple drinker
1/2" Complete stainless steel drinker
body, 8 mm pin 60 mm length
hex at bottom of body for installation
For piglets thru finisherstage
For piglets thru finishers



NO 1049
Wet feeding nipple drinker 1/2"
Complete stainless steel
Hex 22 mm, 12mm pin. 46 mm length
body, outter pin length 20 mm
Specially designed spring to reduce
breakage
For finishers, fatteners, sows.



NO 1051
1/2" thread high flowing wet feeding
drinker With wrench flats
46 mm length,outter pin 20mm, Dia 11
mm hollow tube pin
For weaners, fatteners, finishers



NO 1053
Wet feeding nipple drinker
1/2" thread,106 mm length, pin 8mm.
For weaners, fatteners, finishers



NO 1055
Wet feeding nipple drinker
1/2" female thread, 84 mm lenth pin 8
mm.
Thick washer eliminates need for pipe
tape
For weaners, fatteners, finishers



NO 1048
Wet feeding nipple drinker 1/2"
Complete stainless steel
Hex 22 mm, 12mm pin. 46 mm length
body,outter pin length 15mm
Specially designed spring to reduce
breakage
For finishers, fatteners, sows.



NO 1050
1/2" thread high flowing wet feeding
drinker Hex 22 mm.
46 mm length,outter pin 20mm, Dia 11
mm hollow tube pin
For weaners, fatteners, finishers



NO 1052
Wet feeding nipple drinker 1/2"
Complete stainless steel
Hex 22 mm, 12mm pin. 46 mm length
body, outter pin length 20 mm
Specially designed spring to reduce
breakage
For finishers, fatteners, sows.



NO 1054
Wet feeding nipple drinker
1/2" female thread, 84 mm lenth pin 8
mm.
Thick washer eliminates need for pipe
tape
For piglets thru finishers



NO 1056
Wet feeding nipple drinker
1/2" female thread, 84 mm lenth pin 8
mm.
Thick washer eliminates need for pipe
tape
For piglets thru finishers

Wet feeding nipple drinker



NO 1057
Wet feeding nipple drinker
1/2" female thread,Hex 24mm,70mm
length, pin 8 mm.
For weaners, fatteners, finishers



NO 1059
Wet feeding nipple drinker
Hex 21,70 mm length,pin 8mm.
For weaners, fatteners, finishers



NO 1061
Wet feeding nipple drinker
1/2" female thread, 84 mm lenth pin 8
mm.
For weaners, fatteners, finishers



NO 1063
with 3/8" female body drinker for
trough eat/drink
hex. 22 - pin Ø 8x34
Nipple drinker for trougth eat/drink
with brass body and stainless steel
pipe



NO 1065
Bowl nipple drinker
1/2" Complete stainless steel drinker body Hex 22 mm,
Avaialble with stainless steel nuts Hex 27 mm.
For Piglets.weaners,finishers and sow.
Small: 61mm body length, pin Ø8*52 mm length. For piglet
Midium: 71mm body length,pin Ø8*70 mm length, for finisher
and sow
Big: 81 mm body length,pin Ø8*84.5mm length,for sow and
fatten



NO 1058
Wet feeding nipple drinker
1/2" Complete stainless steel drinker
body Hex 24 mm, 11 mm pin 94 mm
length
Very high flow, up to 12 ltr./min.
body,with hole.
For sows
Up to 8 ltr/min flow



NO 1060
Wet feeding nipple drinker
Hex 24,74 mm length,pin 8mm.
For weaners, fatteners, finishers



NO 1062
with 3/8" female body drinker for
trough eat/drink
hex. 22 - pin Ø 8x34
Nipple drinker for trougth eat/drink
with brass body and stainless steel
pipe



NO 1064
1/2" Stainless steel nipple drinker
Hex 24mm.138 mm length. Φ 6 *61
mm Length pin.

STAINLESS STEEL

STAINLESS STEEL

Wet feeding nipple drinker



NO 1066
1/2" double sides thread nipple drinker
Pin 8mm. Available with brass or stainless steel cap



NO 1067
Wet feeding nipple drinker
3/8" female thread, Hex 22mm, 61mm length, pin 12 mm.
For piglets thru finishers



NO 1068

Brass stainless steel wet feeding nipple drinker



NO 1069
Wet feeding nipple drinker
1/2" brass thread and stainless steel body
Hex 21, pipe Φ 21, pin Φ 12*15 mm
Bowl type, For weaners, fatteners, finishers



NO 1070
Brass material
1/2" two sides thread complete nipple drinker
Hex 21 mm, pin Φ 8mm, 91 mm length finishers



NO 1071
Stainless steel
1/2" two sides thread complete nipple drinker
Hex 21 mm, pin Φ 8mm, 91 mm length finishers

Brass stainless steel bite drinker



NO 1072
Nipple drinkers
1/2" Brass thread



NO 1073
Nipple drinkers
3/8" Brass thread
Hex 17mm. Pipe Φ 16mm,
For piglet



NO 1074
Nipple drinkers
1/2" Brass thread
Hex 21mm. Pipe Φ 16mm, Φ 6 mm pin
For piglet



NO 1075
Nipple drinkers
1/2" Brass thread
Hex 25mm. Pipe Φ 25mm, Φ 8 mm pin
For sows and finishers



NO 1076
Nipple drinkers
1/2" Brass thread
Hex 27mm. Pipe Φ 25mm, Φ 8 mm pin
For sows and finishers

Brass spayer drinker



NO 1077
1/2" sprayer drinker
Complete brass, Body Hex 22 mm, Length 47 mm, pressure button 17mm, weight: 90g, 4.5 litres/min
With holes



NO 1078
1/2" Cattle bowl drinker, Hex body, Length 50 mm
Complete brass with slip



NO 1079
1/2" nipple drinker with hollow tube pin Φ 11mm
70 mm length.

Cattle bowl drinker



NO 1080
1/2" complete brass nipple drinker slip,
51mm length, outer pin 8mm length.
With brass nuts
For cattle bowl

Brass and stainless steel body,
49mm length with brass nuts
For cattle bowl



NO 1081
Stainless steel nipple drinker for cattle bowl



NO 1082
1/2" Brass and stainless steel body,
111g,49mm lenth
For cattle bowl



NO 1084
1/2" long thread nipple drinker with
hole
With stainless steel nuts and rubber
ring
For cattle bowl

Pet drinker



NO 1086
• Rabbit Nipple drinker, all stainless
steel
• With bite function, therefore almost
no water spillage



NO 1083
1/2" complete stainless steel body,
111g,49mm lenth
For cattle bowl



NO 1085
Customize drinker parts



NO 1087
JGM Artupic Poultry drinker.
Double holes.
plastic material and advanced
stainless steel parts.
Water outlet 360°

ACCESSORIES



1088

SST PIPE BRACKET

Stainless steel 304 seamless steel pipe

- Diameters from " to " and mm to mm
- Seamless steep pipe
- Stainless steel 304 mateiral.
- Available with or without thread
- Special bores and thread quoted upon request



stainless steel pipe and bracket with one outlet only.
1/2" male thread on top of pipe and 1/2" female thread on
bottom outlet.
640mm - 1000mm length
Other customize size is acceptable

Stainless steel fixed height drinker pipe with welded plates for solid mounting
on stabling. 1/2" male thread on top and three 1/2" female thread outlets. The
various nipple drinker heights accommodate growing pigs without having to
adjust the height of your pipe.
Other customize size is acceptable



1095



1096



1094

SST bracket pipe two drinker 1/2"
1/2" male thread at top and 1/2" female thread
at bottom of pipe.
640mm - 1000 mm Length
Other customize size is acceptable



1097



FITTING BARBS & NUTS



1098-1101
Stainless steel barbs
1/4" Barb X 1/4" FPT
1/4" Barb X 5/8" FPT
1/4" Barb X 1/2" FPT
5/16" Barb X 1/2" FPT

1102-1103
Stainless Steel Fittings
1/4" Barb X 1/2" MPT



1107-1110
Stainless Steel bracket elbow
• 1/2" x 45 degree angle
• 1/2" x 60 degree angle
• 1/2" x 75 degree angle
• 1/2" x 90 degree angle



1104-1105
Stainless Steel 1/4" barb x 1/4" swivel, -2 piece Fitting



1106
1/2" Stainless steel nuts



1111
Stainless steel U bolts
60X48,M6x1
65X36,M6x1
41X36,M6x1
with screw,rubber seal.



1112-1113
Stainless Steel barbs
1/2"-1/2"
Hex 24 *54 mm
Hex 24 * 65 mm



1114
Stainless steel barbs
1/2" - 2/8"



1115
Stainless Steel barbs 1/2"-1/2"
Hex 24 *54 mm
Hex 24 * 65 mm
with Hex 27mm nuts (female
1/2",thickness 6.6 mm)



1116
"Y" female
SST304 1/2 Thread
25-19-25



1117-1118
Brass fitting 1/2" - 1/2"MPT



1119-1121



1122



1123



1124

FASTENER



1125



1126



1127



1128

FARROWING CRATES PVC PANEL

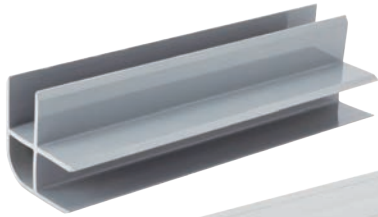


1128

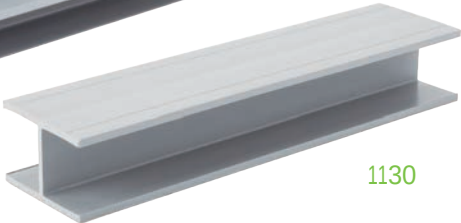
PVC hollow board panel, made of resin, is suitable for farrowing crates, nursery crates fencing board, effectively avoiding epidemic infection between piglets, easy to clean and suitable for piglet nest, effectively improving the heat preservation effect.

500mm×30mm 600mm×30mm PVC hollow panel
500mm×35mm 600mm×35mm PVC hollow panel
300mm×18mm PVC hollow panel
600mm×15mm PVC hollow panel
500mm×35mm thickening and weightening PVC hollow panel

PVC PANEL CONNECTION



1129

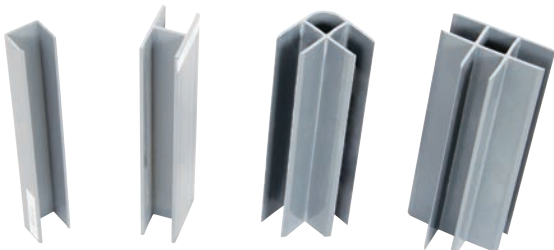


1130

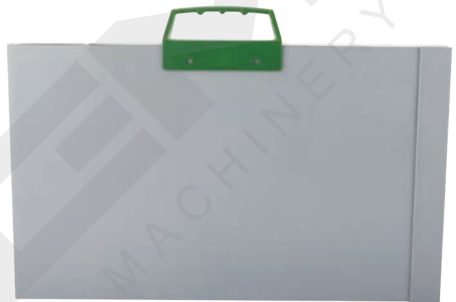
PVC Panel connection,Height 500mm,inner diameter 35mm

30mm thick PVC hollow panel, made of resin, suitable for farrowing crates, nursery crates fencing board, effectively avoiding epidemic infection between piglets, easy to clean and suitable for piglet nest, effectively improve the insulation effect. 35mm thick PVC hollow panel with slanted ribs for enhanced sheet solidity, suitable for farrowing crates fence, nursery crates fence,
500mm × 35mm thickening and weighting PVC hollow panel, made of resin, suitable for farrowing crates, nursery crates fencing board, effectively avoiding epidemic infection between piglets, easy to clean and suitable for piglet nest, effectively improve the insulation effect.

A piglet nest assembled from a 15mm PVC panel can also be assembled with a variety of crates. The 18mm thick PVC hollow panel is designed for plug-in design and is mainly used for making piglet nests. It is durable, affordable and easy to install.
We can provide customers with PVC farrowing crates and nursery crates equipment, which can design reasonable solutions for different environments of customers.



1132-1135



1131



1136

STAINLESS STEEL

SS

PLASTIC

PC

NYLON CHAIN CORNER

Nylon chain corner
Material: Nylon + cast steel
90° Φ 60 mm
Size: 350*350 mm
Stainless steel 304 axis,
nuts and bolts
Separated clamp
for pipe installation
and chain check
Polished and deburred



1137



1138

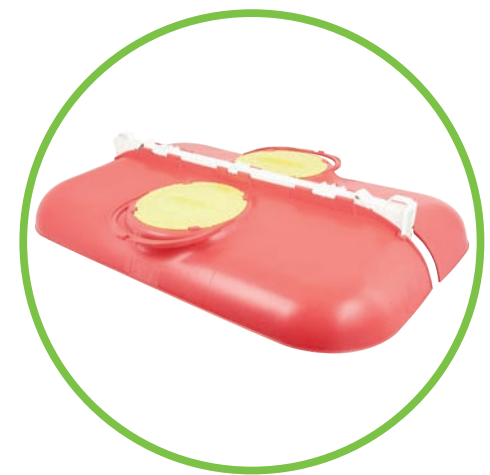


1139

PIGLET NEST



1140



The Corner facilitates the maintenance of a microclimate that is optimal for piglets in farrowing phase without affecting the comfort of the sow, meaning room temperature can be reduced and keeping her away from the heat source that insulates the piglets. Especially recommended in cases where it needs to be used on an ongoing basis, as it has a fixed part.



Advantages

- Protects the piglets from drafts and creates a microclimate under the bell-shaped cover to reduce heat loss
- More piglets per delivery and greater weight
- Higher feed consumption by the sow
- 20 to 40% reduction in energy consumption in farrowing pens
- No cracks that cause currents between the Ni-2 and the lamp or the hinge of the cover
- Easy to install and transport, can be used for a few days or the whole period of lactation
- Very durable and easy to clean



1141



The piglet nest facilitates the maintenance of a microclimate that is optimal for piglets in farrowing phase without affecting the comfort of the sow, meaning room temperature can be reduced and keeping her away from the heat source that insulates the piglets. Especially recommended in cases when its use is only needed temporarily or occasionally, as they are easily transportable and do not require any fixed installation.

- 1: size:L125*W40*D15cm /pcs, 16kg/2pc. 4pcs/ctn, mobile is a removable cover for piglets in farrowing. It's easy to carry over if switching from place to place.
- Very easy to carry over and to use.
 - Could reduce the energy cost up to 20-40% in the farrowing buildings.
 - Could increase by 0,2-0,5 alive weaned piglets per sow and year.
 - Better results in the weight of the weaned piglets.
 - Protecting from the air draughts.

2: Size:L132*W65*D52cm 6pcs/box,G.W./N.W.:38.9/38kgs.

The corner is a cover that provides for higher temperature creating microclimate for piglets while the temperature in the room is comfortable for the sow.

CHARACTERISTICS

- Easy cleaning, can be lifted up, easy access to the bottom part.
- The upper lid is provided with an optional lid for installation of infrared lamp and LED.
- Different positions of the height.
- Easy installation.
- Can be adapted to any farrowing place.
- Special design makes cleaning and disinfection very easy.

3: Size: L128 * W42 * D10 cm

Material: Fiber Glass

Weight:

Color:Orange or Grey

Assemble parts:Stainless steel panel

CHARACTERISTICS

- High temperature curing>90%,HK > 50.antibiosis,good for health.
- good insulativity, temperature retention, thermo insulating property;

SUPPORT BEAM



1142

corrosion resistant fiberglass bearing beam
for weaner/grower house
poultry floor beam base support, flooring beam support
bracket
Bracket 02 is adjustable, convenient for support beam
lever adjust
top channel width: 32mm, round parts ID 50MM
fiberglass supports beam
Fiberglass support beam installing
put floor grate on FRP support beam
other fiberglass profile for poultry farm construction



1143

1144

1145

The PVC Fence Pipe Bracket is used to install supporting
metal

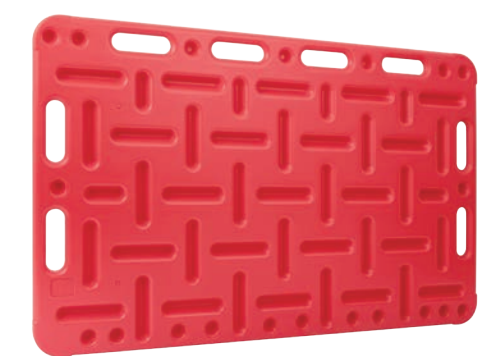


1146

1147

The Basic Post Beam is a support beam that supports grills
and is adjustable in height once installed, and easy to
position.
Manufactured with polypropylene, synthetic resin and
fibreglass, and not affected by the ammonia in slurry.

PIG PANEL BOARD



1150



1151



1152

Pig panel board

- 1. Main materials are high-density polyethylene.
- 2. Anti-erode, more resistant to high temperature.
- 3. This product has passed the national quality certification and is trustworthy.
- 4. It can effectively improve the working efficiency when it's used for pig breeding and piglets injections

Big:120*76*3cm, 5kg
Midium :94*76*3cm,4kg
Small:76*46*3cm,2kg

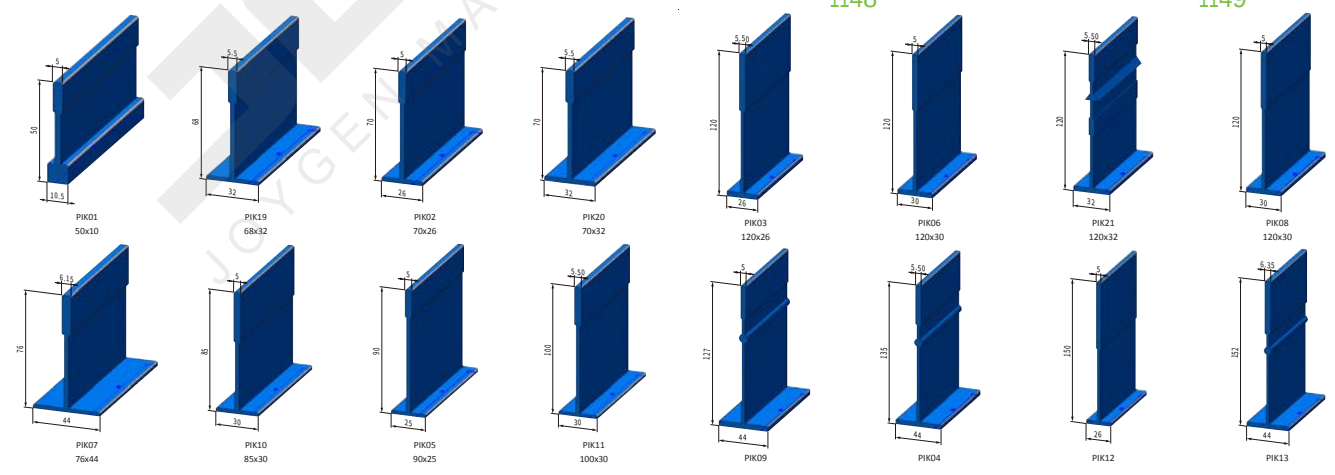
FIBER GLASS



1148

1149

Fiberglass support beam is made from pultruded fiberglass profiles
specially designed to support slats in farrowing and nursery pen
Fiberglass support beam is ideal alternative to those traditional
materials for its special advantages:
Excellent Corrosion Resistance, wont rusty, rot
Lightweight: 65% Lighter than Steel, easy for transport and fabricate
Long maintenance-free life



PLASTIC



PLASTIC



DEEP DROP DISPENSER



Technical characteristics:
Manufactured in high quality transparent plastic.

Capacity: 6L.

Sizes: L = 460 mm / Width = 150 mm.

Design:
Easy installation, to assemble and to use.
Quick dispenser opening and closing system with a measuring spatula in Kg or l.
Designed in two parts to optimize transportation.

D-15 includes:
Incorporate clip for animal control technical data sheet.
Medication cover with easy-opening tab.
Braided stainless steel cable for dispenser opening and closing.
Alimentary bolus for opening the feed distribution as it convenience.

1153



1154



1156



1155

Ball dispenser for gestation sows and heavy fattening pigs with restricted feed.

ADVANTAGES:

- Robust and durable.
- Excellent feed flow.
- Minimizes problems with wear of the ball rope.
- Easy adjustment.
- Excellent access for cleaning.
- Low transport cost.



1157



1158

PIG SORTING PADDLE



1159

"Long Handle Sorting Paddle For Pig"

- 1.Sorting paddle is quickly becoming a standard tool to aid in livestock handling
- 2.Light weight and comfortable to use.
- 3.Shake it and create noise to which animals respond."

"sorting paddle"

- (1) Material : High Strength Plastic
- (2) Size:50cm(Length)*25cm(Head length)
- (3) Application for:pig,sheep,goat,sheep,horse,cattle and other animals
- (4) Colour :Red"



1160

WATER LEVEL CONTROLLER

Auto Level Control Valve for Troughs

- Vacuum-controlled water flow
- Maintains a consistent level of water
- For use in troughs and cup bowls
- These valves are controlled with a vacuum and a rubber membrane



1161



1162



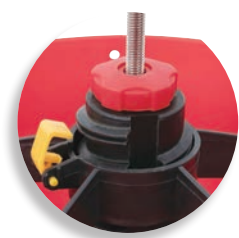
1163



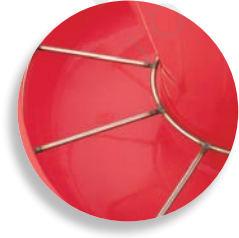
PLASTIC

PC

MAXI PAN FEEDER



WEANING PAN WITH HOPPER
MADE OF TOP QUALITY PLASTIC
10 PLACES. EASY FIXING TO THE SLATS BY
THE HOOK.



1164



1165



1167



1166



WEANING PAN WITH HOPPER
MADE OF TOP QUALITY PLASTIC
10 PLACES. EASY FIXING TO THE SLATS BY
THE HOOK.



PLASTIC BOWL



1168

OTHER PLASTIC BOWL FEEDERS



1180



1169

pyeongcheol optional
(stainless steel (ST5 304))
Weight 615g (including
stainless steel pyeongcheol)
Capacity: 80mL
170*105 mm body size
SST plate 180*38mm

PLASTIC FEED SHOVEL



1171



1172



1173



1174

Ergonomic feed scoop with liter indication for
correct weighing.
Weight 0,5 kg. Made of polypropylen. Handle is in
the center.
Lift correctly and avoid overload of wrist.
- Lift correctly and avoid overloading the wrist
joint



1175



1176

PLASTIC

PC

PLASTIC

PC



1177

The Swing Drinker Maxi, combined with a water level valve, provides water to both sows and boars and very heavy fattening pigs. Ideal for large groups of animals.



1178

PLASTIC DRINKING BOWL



1179

Plastic drinking bowl
plastic drinking bowl for piglets
ABS drinking bowl for sheep

plastic bowl for cattle&horse
plastic bowl for cattle&horse
plastic bowl for cattle&horse



1180



1181

PLASTIC DRINKING BOWL



1182

Plastic ball type drinker
1.5L,2.5L,4L,6L,8L,10L,15L.



1183



1184



1185



1186



1187



1188

High quality Plastic material
Smooth facial inside and outer
no blocking feed.Ajust the discharge speed
Feed can be evenly supplier to each piglets
hook up for fixing on slats floor
self-locking islation of hazardous substances



1189



1190



1191



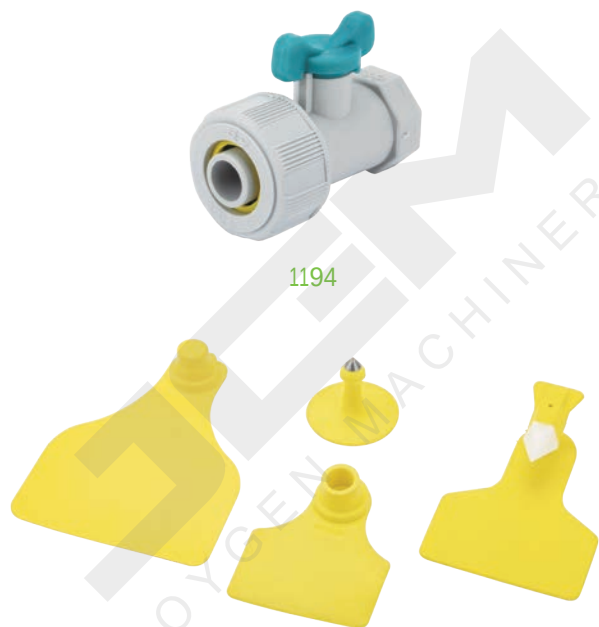
1192



1193

VETERINARY SYRINGE

OTHERS



1194

1196



1195

- A must for applying Global ear tags
- Removable black plastic clip for applying electronic ear tags.
- Deep jaw makes proper placement easier.
- Grip is designed to ease hand fatigue from repeated use.
- each ear tag applicator with two super quality pin.
- sandy surface for protecting slipping.
- packaging: each piece with one blister packaging.
- OEM packaging is available
- type:best selling veterinary products cattle ear tag pliers

ALUMINUM LAMPSHADE



1197

- green powder-coated grey cast bowl
- bowl capacity 2 litres
- float cover made of stainless steel
- weight 6 kg
- water flow: 4 l/min at 0.5 bar; 6 l/min at 1 bar
- G 1/2 "connection on low-pressure float valve (22182), left or right are both available
- low pressure water bowls complete with low-pressure float valve

ALUMINIUM BOWL

Aluminium Drinking Bowl

- suitable for mounting on all kinds of water barrels
- drinking trough made of corrosion-free cast aluminium
- complete with flange gasket
- stainless steel nose paddle
- with low pressure valve
- size: L287*W235*H216 mm



1199



1198

CASTING BOWL

- High strength cast iron, powder coated surface;
- Durable, high performance
- Water conserving design
- supports emission reduction
- Environmental friendly and efficient.



1200

CAST IRON HAND WHEEL



1201



1202

JGM Tooling wheel
QT400 Steel wheels mechanized
VEB-225, VEB-325, VEB-375, VEB-400.

STANDARD:GB, ANSI, BS, DIN, JIS

Product details :

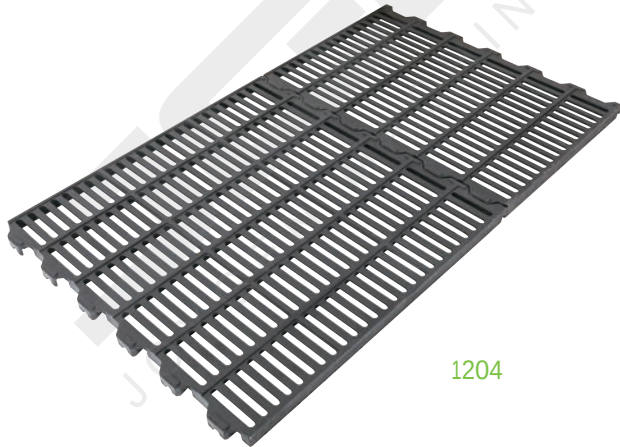
- 1)Material: cast iron QT-450
- 2)Weight: by drawings.
- 3)Surface treatments: shot blast,powder coating,mechanical polish,paint,plate
- 4)Design: CAD design,3D design available.
- 5)Mould: desinged and done by ourselves.
- 6)Casting equipments: intermediate frequency furnaces,high-frequency furnaces,Vacuum investment melting furnaces..
- 7)Machining equipments: general lathes,grinding machines,CNC lathes,CNC machine center,milling machines,cnc milling machines,planers,drilling machines,wire cutting machine
- 8)Test equipments: Spectrograph,Physicochemical room,Hardness Meter,Coordinate Measuring machine(CMM)

Fine Grain Cast Iron

- Rims machined to run concentric with center hole
- All cast iron wheels have two spokes and finger grips. Available with or without handle
- Available with Black Epoxy finish and a plain finished handle with polished rim
- Other colors of Epoxy Finish available upon request

CAST IRON SLATS

Cast iron slats
Smooth surface and high/low textured for sow traction
Painting:surface painting and anti-corrosion painting.
600*600 mm,600*400mm. Other customize size is acceptable.



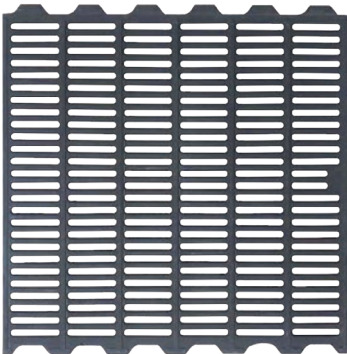
1204



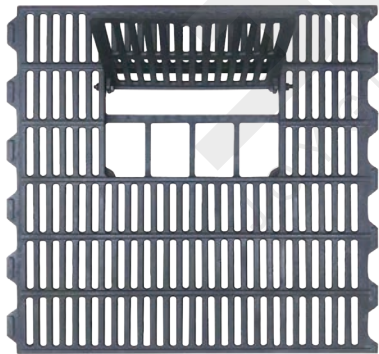
1205

1206

Stainless steel anchor for slats



1207



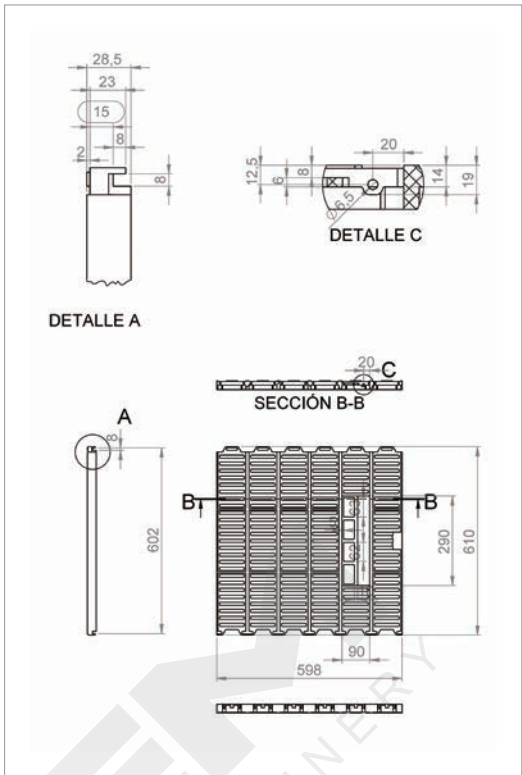
1208



1209

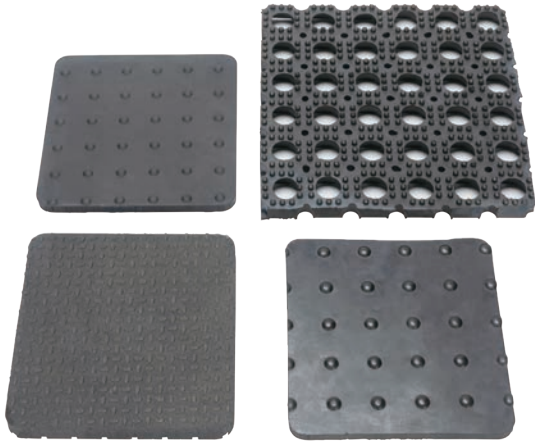


1203



This Rubber Mat is ideal for agricultural, commercial and sporting uses. The anti-skid surface is safe and comfortable. Mats can be cut or interlocked, glued or fastened to any surface. An ideal rubber mat for horse stalls, barn flooring, gyms, garages, maintenance areas, workstations, or arena flooring.

Heavy-duty 100% recycled rubber
Insulating properties
Noise and vibration absorbent
Surface pattern may vary by location
May be used as gym mats
5 year limited warranty
SIZE: THICKNESS: 6-30MM, WIDTH: 1-2.2M, LENGTH:1.83M OR CUSTOMIZED
MATERIAL: NR/NBR/SBR
COLOR: BLACK
PATTERN: Honeycomb Pattern,I-shaped,Orange lines,Moire Pattern,Dense Dot,
PERFORMANCE: Anti Slip, Wear Resistance, Aging Resistance, Acid And Alkali Resistance, Good Resistance To Tearing
APPLICATION: Horse &Cow stalls, Calf & Pig pens, Heavy work areas, Truck beds



1210-1213



1214

Aluminium wheel



1215



1216

Feeding chain



1217



1218

CASTING&WHEEL



OTHERS

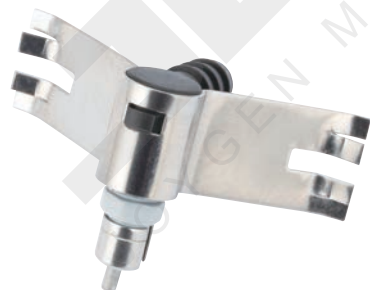




1219-1220
GN613-M12
Stainless steel
Carbon steel



1221-1223
Stainless Steel tooth Cutting Clippers



1224
Pet drinker



1225
Ø17 UCFC 203 PILLOW BLOCK BEARING 203



1226
tag Plier



1227
ZINC PLATED ADJUST RING.
Ø55/Ø63mm. Ø63/Ø75mm. Ø75/Ø90mm.



1228
Steel pulley wheel
Ø12-Ø20mm.



1229
Pet drinker connector



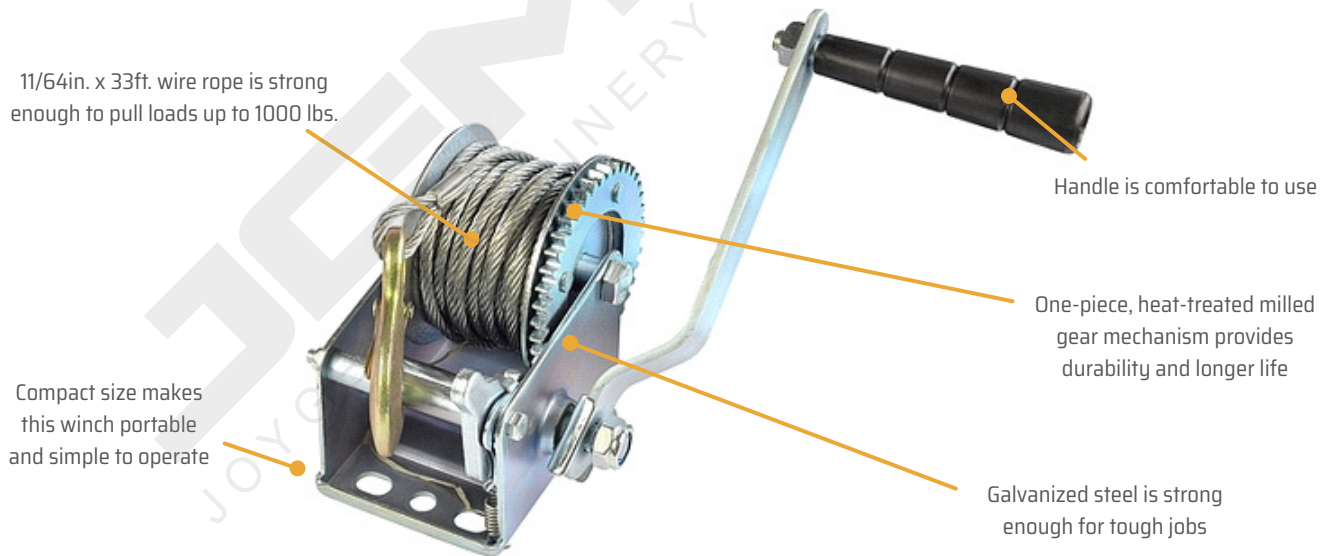
1230
Nylon DN15 1/2"
Male/female
PU12 pipe, internal
8mm, external 12mm.



1231
Nylon bush sleeves
OEM
48 mm length. Φ 22 - 38 mm

HAND WINCH

Trailer Winch enables safe, easy loading and unloading of boats. Features one-piece, heat-treated milled gears for durability. Compact, portable winch is simple to operate. Includes 11/64in. x 33ft. wire rope.



- Wide range loaded capacity
- Single speed
- 4.1:1 gear ratio
- Includes 11/64in. x 33ft. wire rope with safety hook
- One-piece, heat-treated milled gears
- Stainless steel or galvanize steel.
- Compact, portable design
- Simple operation

W.L.L/B.S.	800lbs/1200lbs, 1200lbs/1800lbs, 2500lbs/3750lbs, 3000lbs/4500lbs.
Certification	CE-SGS
Gear	Main Gear: Φ9.6cm*6mm, Φ13cm*6mm , Axle Gear: Φ4.2cm*8mm, One Piece ,Milling Shaped , Heat Treated Gears and Pawl
Body	Stainless steel or Steel plate A3 , Thk : 2.5mm L 12cm * W 8.2cm * H 8cm L 13.5cm * W 9cm * H 9.5cm L 19cm; * W 10cm * H 11cm L 19cm * W 10cm * H 11cm
Handle	black or red ABS plastic : Φ2.5cm*16cm steel shaft : L:19cm*W:2.5cm*T:0.5cm
Cable	Φ4.0mm-Φ6.0mmX10m (A36 steel)
Hook capacity (size)	W.LL/BS : 1000kg/1500kg (60mm*88mm)
Finish	Stainless steel or Galvanized or Powder coated.
Transmission Structure	2way, Gear ratio : 3.1:1. 4.1:1 2 way 2 speed, Gear ratio : 4.1:1/8:1