



Pig Nipple Drinker

Deba Brothers® is a leading China Pig Nipple Drinker manufacturers. Stainless steel piglet nipple drinker G-1/2"thread (European pipe thread) or NPT-1/2 (American pipe thread) is favorable.

Product Description

Deba Brothers® is a professional China Pig Nipple Drinker manufacturers and suppliers, if you are looking for the best Pig Nipple Drinker with low price. Deba brothers® can directly set up a pig nipple drinker on the feeder. Pig nipple drinkers are a cost-effective solution for clean drinking water and reduce contamination. To minimize water losses, the right pig nipple drinker's height is important. When drinking, the pig's head should be inclined upwards so that the water flows directly into the pig's mouth. This is why the nipples are placed at different heights in piglet rearing and finishing.

Pig Nipple Drinker Specifications

Weight	80g	70g	83g	100g	79g	65g	118g
Diameter	21mm	22mm	22mm	24mm	22mm	21mm	21mm
Length	63mm	55mm	63mm	60mm	63mm	55mm	80mm
Valve	8mm	8mm	8mm	8mm	8mm	8mm	10mm
Material	SST304						

Pig Nipple Drinker Advantage

- 1.Large water output, comes with stainless steel filter screen, effectively filter impurities in water.
- 2. Thick stainless steel, the whole cast, strong and durable.
- 3. Complete stainless steel body is produced by diameter 21 mm rod with diameter 8 mm pin.
- 4.NBR 90 O-ring is permanent and protect leaking.
- 5.Individual packing or bulk packing is available.



6.Adjustable plastic filter with stainless netting which is easy to change high pressure water systems and low pressure water systems.

Pig Nipple Drinker details

- 1. Stainless steel: Anti-corrosion/Anti-rust/Anti-aging
- 2.Effective water saving: Ready to use conserve water.
- 3. Freeze and cold: Seiko workmanship, available in winter.
- 4.Don't hurt pig mouth: Fine grinding to prevent scratching of the pig's mouth.



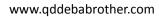
























Weight: 65g Diameter: 21mm Length: 55mm Valve Pole: 8mm Material: SUS 304SST



Weight: 100g Diameter: 24mm Length: 60mm Valve Pole: 8mm Material: SUS 304SST



Weight: 118g Diameter: 21mm Length: 80mm Valve Pole: 10mm Material: SUS 304SST



Weight: 65g Diameter: 21mm Length: 55mm Valve Pole: 8mm Material: SUS 304SST



Weight: 100g Diameter: 24mm Length: 60mm Valve Pole: 8mm Material: SUS 304SST



Weight: 118g
Diameter: 21mm
Length: 80mm
Valve Pole: 10mm
Material: SUS 304SST





Weight: 80g Diameter: 21mm Length: 63mm Valve Pole: 8mm Material: SUS 304SST



Weight: 70g
Diameter: Opposite side22mm
Length: 55mm
Valve Pole: 8mm
Material: SUS 304SST



Weight: 83g Diameter: Opposite side22mm Length: 63mm Valve Pole: 8mm Material: SUS 304SST



Weight: 100g Diameter: 24mm Length: 60mm Valve Pole: 8mm Material: SUS 304SST



Weight: 70g
Diameter: Opposite side22mm
Length: 55mm
Valve Pole: 8mm
Material: SUS 304SST



Weight: 79g
Diameter: 22mm
Length: 63mm
Valve Pole: 8mm
Material: SUS 304SST