



## **Plastic Dry Wet Feeder**

As the professional manufacturers. Deba Brothers® would like to provide you Plastic Dry Wet Feeder. The level of the health level, the humanization design of the trough, dry wet material separation trough provides a variety of feeding form. In particular, we designed a series of feeders for fattening pigs, with a durable mouth and a big pig. Design of PE pipe and stainless steel pipe combination is consistent with the optimal solution, the living environment of the pig.

### **Product Description**

Deba Brothers® is a professional China Plastic Dry Wet Feeder manufacturers and suppliers. Deba brothers® set up a plastic dry wet feeder for Holland at first. The plastic dry wet feeder is easy adjustment of the amount of feed to be dispensed. Plastic dry wet feeder's feed-saving collar keeps pigs from wasting feed, and the small opening in the trough ensures that excess water can run off.

#### Plastic Dry Wet Feeder Specifications

- ideale 213 treet eeder epeemedatene				
Model	WeaningB-01	WeaningB-02	FinishingY-01	
CapacitySilo	80L (50kg) PE	120L (75kg) PE	150L(100kg) PE	
Feeding Pan	SS304 684x425X107mm	SS304 684x425X107mm	SS304 684x425X107mm	
Water Pipe	Galvanized pipe	Galvanized pipe	Galvanized pipe	
	2mm х Ф20	2mm х Ф20	2mm х Ф20	
Total Height	1098mm	1098mm	1288mm	

### **Plastic Dry Wet Feeder Advantage**

- 1.Each feeder can feed up to 50 heads pigs.
- 2. With 16 feed discharging control gear, can be accurately adjusted according to the pig feeding speed.



- 3. Reasonable feeding trough design ensures optimal feeding and drinking effect, and minimizes the feed waste.
- 4.360 degree rotate feed discharge device, ensuring fluent feeding.
- 5. With 16 feed discharging control gear, can be accurately adjusted according to the pig feeding speed.

## **Plastic Dry Wet Feeder details**

- 1.360° stainless steel spout: Simple and convenient, there will be water flowing out when touched.
- 2.Plate stamping:Integrated punching, clear distinction between dry material and water, easy to eat.
- 3. Manual feeding device: Can control how much to feed and save feed.
- 4. Specially designed distribution tube: One water inlet and two water outlet design, material saving and convenient.







## PRODUCT SIZE





Capacity Silo	80L(50kg) PE	120L(75kg) PE	150L(100kg) PE
Feeding Pan	SS304 684x425X107mm	SS304 684x425X107mm	SS304 684x425X107mm
Water Pipe	Galvanized pipe 2mm x Φ20	Galvanized pipe 2mm x Φ20	Galvanized pipe 2mm x Φ20
Total Height	1098mm	1098mm	1288mm



## PRODUCT ADVANTAGE





360° STAINLESS STEEL SPOUT

Simple and convenient, there will be water flowing out when touched.



MANUAL FEEDING DEVICE

Can control how much to feed and save feed.



## PLATE STAMPING

Integrated punching, clear distinction between dry material and water, easy to eat.



SPECIALLY DESIGNED DISTRIBUTION TUBE

One water inlet and two water outlet design, material saving and convenient.



## PRODUCT DETAILS



360 degree rotate feed discharge device, ensuring fluent feeding. Reasonable feeding trough design ensures optimal feeding and drinking effect, and minimizes the feed waste.







# With 16 feed discharging control gear, can be accurately adjusted according to the pig feeding speed.







# The mixer in the barrel can effectively make the feed dropping smoothly.









Each feeder can feed up to 50 heads pigs. With 16 feed discharging control gear, can be accurately adjusted according to the pig feeding speed.





Reasonable feeding trough design ensures optimal feeding and drinking effect, and minimizes the feed waste.