



### Feeding System Dispenser

Deba Brothers® is a leading China Feeding System Dispenser manufacturers. High quantity plastic, pig raising is more worry-free and quantitative feeding is more accurate.

### **Product Description**

High quality Feeding System Dispenser is offered by China manufacturers Deba Brothers®. The green feeding system dispenser is in line with the image of our company's Deba brothers®. The feeding system dispenser is used together with the automatic feeding system. The feeding system dispenser's size can be selected according to the sow's food intake and used above the gestation stalls.

Product name	Sow quantitative barrel			
Material	Plastic			
Number	Round 9L	Square 6L	Withdraw board 6L	Spiral 6L
Weight	1.23kg	0.91kg	1.155kg	0.95kg
Product feature	Quantitative accuracy, the bottom of the removable transparent plastic			

#### Feeding System Dispenser Specifications

#### **Feeding System Dispenser details**

1.Dosing hole design: Convenient for individual pigs to add medicine, drugs can be added to the malnourished and sick pigs through the medicated holes.

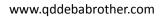
2.Feed switch: Quantitative feeding is more accurate, when finished feed, just dial is down to refill automatically.

3.Inlet design: The sealing sphere has good sealing, when the feed reaches a certain level, the rubber ball will fall to the feed opening and stop the feed, effectively control the feed and save the feed.

4.With record clip: Convenient for management and use of recorded sow data, no needto move around with the book, saving time and effort.









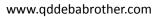




# **Dosing hole design**

Convenient for individual pigs to add medicine Drugs can be added to the malnourished and sick pigs through the medicated holes







## **Feed switch**

Quantitative feeding is more accurate When finished feed, just dial it down to refill automatically





## Inlet design

The sealing sphere has good sealing When the feed reaches a certain level, the rubber ball will fall to the feed opening and stop the feed, effectively control the feed and save the feed









