



Features of Trough

- **Healthy feeding:** science bottom design of the tank, healthy w/o blind corner
- **Wide adaptability:** the trough is suitable for automatic feeding system, both available for powder and particle material
- **Feed saving:** 1. feed flow can be adjusted per pig demand
2. feed flow on both sides of the trough could be single controlled or closed, more feed saving

Code	Product	Size (mm)	Forepart height of pedestal (mm)	Capacity (kg)	No. of Pigs
FD00002030	Single-sided 5 partitions nursery trough	1000*265*625(T=1.2)	100	55	25
FD00002045	Single-sided 6 partitions nursery trough	1200*265*625(T=1.2)	100	65	30
FD00002054	Double-sided 10 partitions nursery trough	1000*465*625(T=1.2)	100	82	50
FD00002060	Double-sided 12 partitions nursery trough	1200*465*625(T=1.2)	100	100	60
FD00003047	Single -sided 4 partitions feeder for fattening pig/Gilt	1400*380*850	150	120	20
FD00003100	Single -sided 5 partitions feeder for fattening pig/Gilt	1500*350*850	150	140	25
FD00003120	Double- sided 8 partitions big pig trough	1400*680*850	150	220	40
FD00003075	Double- sided 10 partitions big pig trough	1500*680*890	150	240	50

Parameters of SS trough for sows



Helmet trough for sows



M-type Gestation trough



Suspended trough

Code	Product description	Size (mm)
FD00000070	Helmet type sow feeder Material: 1.5mm Capacity15L	430*370*450
FD00001003	M-type positioning groove Material: 1.5mm	Front Height 100 Back Height 150
FD00001027	Suspension groove Material: 1.2mm	Front Height 140 Back Height 326