

Birds per foot trough	4
Trough per bird (")	6

### Technical info

Grille length (ft)		7.5	
Grille	Standard	Width (")	1.77
		Height (")	2.36
	Option	Width (")	1.69
		Height (")	2.17
Trough length (ft)		15 or 10	
Hopper capacity (lb)	Cover + extension + base	440	
	Extension	220	

### General info

Feed capacity of feed intake boot and hopper\*:

Level	Feed in trough	Feed/bird	Capacity 20 m/min**	Capacity 36 m/min**
Position	lb/ft	oz	lb/h	
1	0.44	2	1716	3003
2***	0.57	3	2244	3927
3***	0.7	2.8	2772	4851
4	0.87	4	3432	6006
5	1.07	5	4224	7392
6	1.27	6	5016	8778

\* Condition: 4 birds/ft

\*\* Capacity calculated on feed density of 0.04 lb/ft<sup>3</sup>

\*\*\* Highly recommended to use level 2 and 3

Maximum circuit length ft)		Feed intake boot	Hopper
	Circuit with 1 motor (3ph)	590.4	524.8
	Circuit with 2 motors (1-3ph)	984	