

Feed Bins

		Volume		Fill Height
Model	Hopper	ft ³	t (*)	ft – “ (**)
PE Day Bin				
Diameter 2.39 ft				
	70°	12.36	0.25	7'1"
Galvanized Day Bins				
Diameter 5.9 ft				
6' Low	60°	95.3	1.8	9'7"
6' High	60°	116.5	2.1	10'3"
Diameter 6.8 ft				
7' Low	60°	148.3	2.7	10'7"
Galvanized Feed Storage Bins				
Diameter 5.90 ft				
601	60°	137.7	2.5	11'1"
602	60°	211.8	3.9	13'8"
603	60°	286.0	5.3	16'5"
604	60°	360.2	6.6	19'1"
Diameter 6.88 ft				
702	60°	307.2	5.7	14'11"
703	60°	409.6	7.5	17'7"
704	60°	512.0	9.4	20'3"
705	60°	614.4	11.3	22'11"
706	60°	716.8	13.2	25'7"

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Diameter 9.02 ft				
902	60°	557.9	10.3	17'4"
903	60°	727.4	13.4	19'10"
904	60°	882.8	16.3	22'6"
905	60°	1066.5	19.6	25'3"
906	60°	1236.0	22.8	27'11"
907	60°	1405.5	25.9	30'6"
Diameter 10.33 ft				
1052	60°	826.3	15.2	18'11"
1053	60°	1059.4	19.5	21'7"
1054	60°	1292.5	23.8	24'4"
1055	60°	1525.5	28.1	27'0"
1056	60°	1758.6	32.4	29'7"

Installation time: 3 skilled people: 1 bin per day.

() Capacity in tons is based on a specific weight of 41 lb/ft³!*

*(**) 601-604 Bins with safety cage on the ladder: plus 12.60"!*

*(**) 702-706 Bins with safety cage on the ladder: plus 9.06"!*

*(**) 902-907 Bins with safety cage on the ladder: plus 0.39"!*

*(**) 1052-1056 Bins with safety cage on the ladder: no extra height!*

Day Bins are not available with ladder, roof ladder, mechanic and pneumatic fill system.