

Feed Bins

Model	Hopper	Volume		Fill Height
		m ³	t (*)	m (**)
PE Day Bin				
Diameter 0.73 m				
	70°	0.35	0.25	2.16
Galvanized Day Bins				
Diameter 1.80 m				
6' Low	60°	2.7	1.8	2.93
6' High	60°	3.3	2.1	3.13
Diameter 2.10 m				
7' Low	60°	4.2	2.7	3.24
Galvanized Feed Storage Bins				
Diameter 1.80 m				
601	60°	3.9	2.5	3.38
602	60°	6	3.9	4.19
603	60°	8.1	5.3	5.01
604	60°	10.2	6.6	5.82
Diameter 2.10 m				
702	60°	8.7	5.7	4.56
703	60°	11.6	7.5	5.37
704	60°	14.5	9.4	6.18
705	60°	17.4	11.3	7
706	60°	20.3	13.2	7.81

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Diameter 2.75 m				
902	60°	15.8	10.3	5.26
903	60°	20.6	13.4	6.07
904	60°	25	16.3	6.88
905	60°	30.2	19.6	7.7
906	60°	35	22.8	8.51
907	60°	39.8	25.9	9.32
Diameter 3.15 m				
1052	60°	23.4	15.2	5.79
1053	60°	30	19.5	6.6
1054	60°	36.6	23.8	7.42
1055	60°	43.2	28.1	8.23
1056	60°	49.8	32.4	9.04

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

() Capacity in tons is based on a specific weight of 0.65 kg/dm³!*

*(**) 601-604 Bins with safety cage on the ladder: plus 32 cm!*

*(**) 702-706 Bins with safety cage on the ladder: plus 23 cm!*

*(**) 902-907 Bins with safety cage on the ladder: plus 1 cm!*

*(**) 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.

EC3 versions with 'Typenprüfung' available for 601, 602, 603, 604, 702, 703, 704, 705, 706, 903, 904, 905, 1053, 1054, 1055 and 1056, are approved for installation in Germany wind zones 1, 2, 3, 4.