

Farm Silos tables

Central Exit 67°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
1,91	1	4,429	0,917	6,32	4,10
1,91	2	5,573	0,917	9,60	6,23
1,91	3	6,717	0,917	12,87	8,36

Central Exit 60°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
1,91	1	4,013	0,959	5,71	3,71
1,91	2	5,157	0,959	8,99	5,84
1,91	3	6,301	0,959	12,26	7,46

Lateral Exit 45°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
1,91	1	4,533	0,909	5,58	3,62
1,91	2	5,677	0,909	8,86	5,75
1,91	3	6,821	0,909	12,13	7,88

Central Exit 66°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
2,55	1	5,230	0,788	12,77	8,30
2,55	2	6,374	0,788	18,60	12,08
2,55	3	7,518	0,788	24,42	15,87
2,55	4	8,662	0,788	30,25	19,66

Central Exit 62°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
2,55	1	5,230	1,195	11,86	7,70
2,55	2	6,374	1,195	17,69	11,49
2,55	3	7,518	1,195	23,51	15,28
2,55	4	8,662	1,195	29,34	19,07

Lateral Exit 45°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
2,55	1	5,230	0,820	11,23	7,30
2,55	2	6,374	0,820	17,06	11,08
2,55	3	7,518	0,820	22,88	14,87
2,55	4	8,662	0,820	28,71	18,66

Central Exit 67°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
2,80	1	5,539	0,607	16,43	10,68
2,80	2	6,683	0,607	23,48	15,26
2,80	3	7,827	0,607	30,53	19,84
2,80	4	8,971	0,607	37,58	24,42

Central Exit 62°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
2,80	1	5,331	0,959	15,06	9,78
2,80	2	6,475	0,959	22,11	14,37
2,80	3	7,619	0,959	29,16	18,95
2,80	4	8,763	0,959	36,21	23,53

Lateral Exit 45°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
2,80	1	5,539	0,839	14,19	9,22
2,80	2	6,683	0,839	21,24	13,80
2,80	3	7,827	0,839	28,29	18,38
2,80	4	8,971	0,839	35,34	22,97

Central Exit 60°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
3,05	1	5,099	0,924	16,92	10,99
3,05	2	6,243	0,924	25,31	16,45
3,05	3	7,387	0,924	33,70	21,90
3,05	4	8,531	0,924	42,09	27,35
3,05	5	9,675	0,924	50,48	32,81

Central Exit 57°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
3,44	1	5,211	0,848	21,86	14,20
3,44	2	6,355	0,848	32,48	21,11
3,44	3	7,499	0,848	43,10	28,01
3,44	4	8,643	0,848	53,72	34,91
3,44	5	9,787	0,848	64,33	41,81

Central Exit 55°

Model	N. of wallrings	Total Heigh	Height to Silo's Inlet	Capacity m ³	Capacity T
3,82	1	5,321	0,763	27,62	17,95
3,82	2	6,465	0,763	40,73	26,47
3,82	3	7,609	0,763	53,84	34,99
3,82	4	8,753	0,763	66,95	43,51
3,82	5	9,897	0,763	80,06	52,03