

// TECHNICAL SPECIFICATION

	Model	Ø		N° Rings	Hopper slope	N° of legs	Capacity			Filling heighth		Total heighth with safety cage	
		m	feet				m³	feet³	tons*	m	feet	m	feet
4 LEGS	G01SG180G60	1.80	6	1	60	4	4,54	160,33	2,95	3,79	12.43	4.41	14,49
	G01SG180G60			2	60	4	7,55	266,63	4,91	4,93	16.17	5.55	18,23
	G01SG180G60			3	60	4	10,56	372,92	6,86	6,07	19.91	6.69	21,97
	G01SG210G60	210	7	1	60	4	6,61	233,43	4,30	4,15	13.61	4,68	15,36
	G01SG210G60			2	60	4	10,70	377,87	6,96	5,29	17.35	5,82	19,10
	G01SG210G60			3	60	4	14,79	522,30	9,61	6,43	21.09	6,69	22,84
	G01SG210G60			4	60	4	18,88	666,74	12,27	7,57	24.83	8,10	19,28
	G01SG210G67	210	7	1	67	4	7,72	272,63	5,02	4,68	15,35	5,21	17,10
	G01SG210G67			2	67	4	11,81	417,07	7,68	5,82	19,09	6,35	20,83
	G01SG210G67			3	67	4	15,91	561,86	10,34	6,96	22,83	7,49	24,57
	G01SG210G67			4	67	4	20,01	706,65	13,01	8,10	26,57	8,63	28,31
	G01SG250G60	250	8	1	60	4	10,28	363,04	6,68	4,65	16,25	16.53	16.53
	G01SG250G60			2	60	4	16,11	568,92	10,47	5,79	18,99	6.18	20.27
	G01SG250G60			3	60	4	21,94	774,80	14,26	6,93	22,73	7.32	24.01
	G01SG250G60			4	60	4	27,77	980,69	18,05	8,07	26,47	8.46	27.75
	G01SG250G60			5	60	4	33,60	1.186,57	21,84	9,21	30,21	9.60	31.49
	G01SG250G67	250	8	1	67	4	11,62	410,36	7,55	5,31	17,42	5.69	18.66
	G01SG250G67			2	67	4	17,45	616,24	11,34	6,45	21,16	6.83	22.43
	G01SG250G67			3	67	4	23,28	822,13	15,13	7,59	24,90	7.97	26.14
	G01SG250G67			4	67	4	29,11	1.028,01	18,92	8,73	28,63	9.11	29.88
	G01SG250G67			5	67	4	34,94	1.233,90	22,71	9,87	32,37	10.25	33.62
6 LEGS	G01SG275G60	275	9	1	60	6	12,42	438,61	8,07	4.89	16.04	5.21	17.09
	G01SG275G60			2	60	6	19,19	677,69	12,47	6.03	19.78	6.35	20.83
	G01SG275G60			3	60	6	25,96	916,77	16,87	7.17	23.52	7.49	24.57
	G01SG275G60			4	60	6	32,73	1.155,85	21,28	8.31	27.26	8.63	28.31
	G01SG275G60			5	60	6	39,50	1.394,93	25,68	9.45	31.00	9.77	32.05
	G01SG320G60	320	10	1	60	6	18,27	645,20	11,88	5.43	17.81	5.60	18.37
	G01SG320G60			2	60	6	27,44	969,04	17,84	6.57	21.55	6.74	22.11
	G01SG320G60			3	60	6	36,61	1.292,87	23,80	7.71	25.29	7.88	25.85
	G01SG320G60			4	60	6	45,78	1.616,71	29,76	8.85	29.03	9.02	29.59
	G01SG320G60			5	60	6	54,95	1.940,54	35,72	9.99	32.77	10.16	33.32
8 LEGS	G01SG380G45	380	12,5	1	45	8	25,79	910,77	16,76	4,99	16,38	4,99	16,38
	G01SG380G45			2	45	8	39,42	1.392,11	25,61	6,18	20,28	6,18	20,28
	G01SG380G45			3	45	8	53,05	1.873,44	34,47	7,37	24,18	7,37	24,18
	G01SG380G45			4	45	8	66,68	2.354,78	43,33	8,56	28,09	8,56	28,09
	G01SG380G45			5	45	8	80,31	2.836,13	52,18	9,49	31,14	9,49	31,14
	G01SG380G60	380	12,5	1	60	8	31,14	1.099,70	20,23	6,24	20,48	6,24	20,48
	G01SG380G60			2	60	8	44,77	1.581,04	29,09	7,43	24,38	7,43	24,38
	G01SG380G60			3	60	8	58,4	2.062,38	37,95	8,62	28,28	8,62	28,28
	G01SG380G60			4	60	8	72,03	2.543,72	46,8	9,81	32,19	9,81	32,19
	G01SG380G60			5	60	8	85,55	3.021,18	55,58	10,72	35,17	10,72	35,17

* Capacity in tons is calculated at 0,65 tons/m3, for free flowing material. Specifications for additional sizes and hopper openings are available.

Products not considered as free flowing materials not to be stored in these silos (soybean meal, cotton seed meal, hot feeds)

Consult technical department when is doubt about specific material.Specifications subject to change without notice.



FACTORY AND OFFICES

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