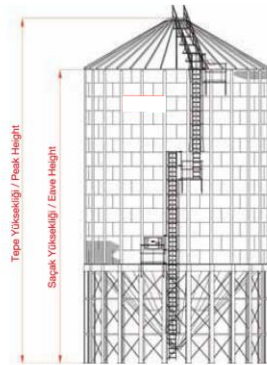


TİCARİ KONİK SİLOLAR / COMMERCIAL HOPPER SILOS



Çap Diameter (m/ft)	Konik Taban Açısı Hopper Angle	Model	Ring Sayısı Ring No	Sapaç Yüksekliği Eave Height (m)	Tepe Yüksekliği Peak Height (m)	Kapasite Capacity (m³)	Kapasite Buğdayı Capacity Wheat (ton)	Kapasite Mısır Capacity Corn (ton)	Kapasite Arpa Capacity Barley (ton)
4,58 (15)	45	050645T	6	8,07	9,29	101	86	77	69
		050745T	7	8,92	10,13	115	98	88	78
		050845T	8	9,76	10,98	129	110	99	88
		050945T	9	10,61	11,82	143	121	109	97
		051045T	10	11,45	12,67	157	133	120	107
		051145T	11	12,30	13,51	171	145	131	116
		051245T	12	13,14	14,36	185	157	141	125
		051345T	13	13,99	15,20	199	169	152	135
		051445T	14	14,83	16,05	213	180	162	144
		051545T	15	15,68	16,89	227	192	173	154
		051645T	16	16,52	17,74	241	204	184	163
		051745T	17	17,37	18,58	255	216	194	173
		051845T	18	18,21	19,43	268	228	205	182
		051945T	19	19,06	20,27	282	239	216	192
		052045T	20	19,90	21,12	296	251	226	201
		050660T	6	9,27	10,49	110	93	84	75
		050760T	7	10,12	11,33	124	105	95	84
		050860T	8	10,96	12,18	138	117	105	94
		050960T	9	11,81	13,02	152	129	116	103
		051060T	10	12,65	13,87	166	140	126	112
6,0	60	051160T	11	13,50	14,71	180	152	137	122
		051260T	12	14,34	15,56	194	164	148	131
		051360T	13	15,19	16,40	207	176	158	141
		051460T	14	16,03	17,25	221	188	169	150
		051560T	15	16,88	18,09	235	200	180	160
		051660T	16	17,72	18,94	249	211	190	169
		051760T	17	18,57	19,78	263	223	201	179
		051860T	18	19,41	20,63	277	235	211	188
		051960T	19	20,26	21,47	291	247	222	197
		052060T	20	21,10	22,32	305	259	233	207
5,5 (18)	45	060645T	6	8,42	9,91	152	129	116	103
		060745T	7	9,27	10,75	172	146	132	117
		060845T	8	10,11	11,60	192	163	147	131
		060945T	9	10,96	12,44	213	180	162	144
		061045T	10	11,80	13,29	233	197	178	158
		061145T	11	12,65	14,13	253	214	193	171
		061245T	12	13,49	14,98	273	231	208	185
		061345T	13	14,34	15,82	293	248	223	199
		061445T	14	15,18	16,67	313	265	239	212
		061545T	15	16,03	17,51	333	282	254	226
		061645T	16	16,87	18,36	353	299	269	239
		061745T	17	17,72	19,20	373	316	285	253
		061845T	18	18,56	20,05	393	333	300	267
		061945T	19	19,41	20,89	413	350	315	280
		062045T	20	20,25	21,74	433	367	331	294
		060660T	6	10,07	11,56	168	142	128	114
		060760T	7	10,92	12,40	188	159	143	127
		060860T	8	11,76	13,25	208	176	159	141
		060960T	9	12,61	14,09	228	193	174	155
		061060T	10	13,45	14,94	248	210	189	168
6,0	60	061160T	11	14,30	15,78	268	227	205	182
		061260T	12	15,14	16,63	289	244	220	195
		061360T	13	15,99	17,47	309	261	235	209
		061460T	14	16,83	18,32	329	278	250	223
		061560T	15	17,68	19,16	349	295	266	236
		061660T	16	18,52	20,01	369	312	281	250
		061760T	17	19,37	20,85	389	329	296	264
		061860T	18	20,21	21,70	409	346	312	277
		061960T	19	21,06	22,54	429	363	327	291
		062060T	20	21,90	23,39	449	380	342	304

Çap Diameter (m/ft)	Konik Taban Açısı Hopper Angle	Model	Ring Sayısı Ring No	Sapaç Yüksekliği Eave Height (m)	Tepe Yüksekliği Peak Height (m)	Kapasite Capacity (m³)	Kapasite Buğdayı Capacity Wheat (ton)	Kapasite Mısır Capacity Corn (ton)	Kapasite Arpa Capacity Barley (ton)		
6,41 (21')	45	070645T	6	9,07	10,90	216	183	165	146		
		070745T	7	9,92	11,75	243	206	185	165		
		070845T	8	10,76	12,59	270	229	206	183		
		070945T	9	11,61	13,44	298	252	227	202		
		071045T	10	12,45	14,28	325	275	248	220		
		071145T	11	13,30	15,13	352	299	269	239		
		071245T	12	14,14	15,97	379	322	290	257		
		071345T	13	14,99	16,82	407	345	310	276		
		071445T	14	15,83	17,66	434	368	331	294		
		071545T	15	16,68	18,51	461	391	352	313		
		071645T	16	17,52	19,35	488	414	373	331		
		071745T	17	18,37	20,20	516	437	394	350		
		071845T	18	19,21	21,04	543	460	414	368		
		071945T	19	20,06	21,89	570	484	435	387		
		072045T	20	20,90	22,73	597	507	456	405		
		070660T	6	10,87	12,70	240	203	183	163		
		070760T	7	11,72	13,55	267	227	204	181		
		070860T	8	12,56	14,39	294	250	225	200		
		070960T	9	13,41	15,24	322	273	245	218		
		071060T	10	14,25	16,08	349	296	266	237		
7,33 (24')	45	071160T	11	15,10	16,93	376	319	287	255		
		071260T	12	15,94	17,77	403	342	308	274		
		071360T	13	16,79	18,62	431	365	329	292		
		071460T	14	17,63	19,46	458	388	350	311		
		071560T	15	18,48	20,31	485	412	370	329		
		071660T	16	19,32	21,15	513	435	391	348		
		071760T	17	20,17	22,00	540	458	412	366		
		071860T	18	21,01	22,84	567	481	433	385		
		071960T	19	21,86	23,69	594	504	454	403		
		072060T	20	22,70	24,53	622	527	474	422		
		8,25 (27')	45	080645T	6	9,07	11,16	289	245	221	196
				080745T	7	9,92	12,01	325	276	248	221
080845T	8			10,76	12,85	361	306	275	245		
080945T	9			11,61	13,70	396	336	302	269		
081045T	10			12,45	14,54	432	366	330	293		
081145T	11			13,30	15,39	468	397	357	317		
081245T	12			14,14	16,23	503	427	384	341		
081345T	13			14,99	17,08	539	457	411	366		
081445T	14			15,83	17,92	575	487	439	390		
081545T	15			16,68	18,77	610	518	466	414		
081645T	16			17,52	19,61	646	548	493	438		
081745T	17			18,37	20,46	682	578	520	462		
9,16 (30')	40	081845T	18	19,21	21,30	717	608	547	487		
		081945T	19	20,06	22,15	753	638	575	511		
		082045T	20	20,90	22,99	789	669	602	535		
		090640T	6	9,07	11,33	370	314	282	251		
		090740T	7	9,92	12,18	415	352	317	282		
		090840T	8	10,76	13,02	460	390	351	312		
		090940T	9	11,61	13,87	506	429	386	343		
		091040T	10	12,45	14,71	551	467	420	374		
		091140T	11	13,30	15,56	596	505	455	404		
		091240T	12	14,14	16,40	641	544	489	435		
		091340T	13	14,99	17,25	686	582	524	466		
		091440T	14	15,83	18,09	731	620	558	496		
091540T	15	16,68	18,94	777	659	593	527				
091640T	16	17,52	19,78	822	697	627	557				
091740T	17	18,37	20,63	867	735	662	588				
091840T	18	19,21	21,47	912	773	696	619				
091940T	19	20,06	22,32	957	812	731	649				
092040T	20	20,90	23,16	1.002	850	765	680				
9,16 (30')	40	100640T	6	9,57	12,07	469	398	358	318		
		100740T	7	10,42	12,91	525	445	401	356		
		100840T	8	11,26	13,76	581	492	443	394		
		100940T	9	12,11	14,60	636	540	486	432		
		101040T	10	12,95	15,45	692	587	528	469		
		101140T	11	13,80	16,29	748	634	571	507		
		101340T	13	14,64	17,14	803	681	613	545		
		101440T	14	15,48	17,98	859	728	656	583		
		101440T	14	16,33	18,83	915	696	716	621		
		101540T	15	17,18	19,67	970	743	741	658		
		101640T	16	18,02	20,52	1.026	870	783	696		
		101740T	17	18,87	21,36	1.082	917	826	734		
101840T	18	19,71	22,21	1.137	965	868	772				
101940T	19	20,56	23,05	1.193	1.012	911	809				
102040T	20	21,40	23,90	1.249	1.059	953	847				

TİCARİ KONİK SİLOLAR / COMMERCIAL HOPPER SILOS

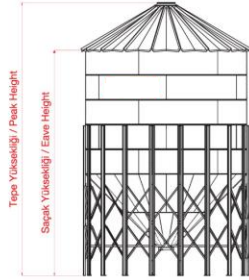
Çap Diameter (m/ft)	Konik Tahzen Açısı Hopper Angle	Model	Ring Sayısı Ring No	Sapak Yüksekliği Eave Height (m)	Tipe Yüksekliği Peak Height (m)	Kapasite Capacity (m³)	Kapasite Buğday Capacity Wheat (ton)	Kapasite Mısır Capacity Corn (ton)	Kapasite Arpa Capacity Barley (ton)
10,08 (33')	37	110637T	6	9,57	12,36	575	487	439	390
		110737T	7	10,42	13,21	642	545	490	436
		110837T	8	11,26	14,05	710	602	542	481
		110937T	9	12,11	14,90	777	659	593	527
		111037T	10	12,95	15,74	844	716	645	573
		111137T	11	13,80	16,59	912	773	696	619
		111237T	12	14,64	17,43	979	830	747	664
		111337T	13	15,49	18,28	1.047	888	799	710
		111437T	14	16,33	19,12	1.114	945	850	756
		111537T	15	17,18	19,97	1.182	1.002	902	802
		111637T	16	18,02	20,81	1.249	1.059	953	847
		111737T	17	18,87	21,66	1.317	1.116	1.005	893
		111837T	18	19,71	22,50	1.384	1.174	1.056	939
		111937T	19	20,56	23,35	1.451	1.231	1.108	985
		112037T	20	21,40	24,19	1.519	1.288	1.159	1.030

Çap Diameter (m/ft)	Konik Tahzen Açısı Hopper Angle	Model	Ring Sayısı Ring No	Sapak Yüksekliği Eave Height (m)	Tipe Yüksekliği Peak Height (m)	Kapasite Capacity (m³)	Kapasite Buğday Capacity Wheat (ton)	Kapasite Mısır Capacity Corn (ton)	Kapasite Arpa Capacity Barley (ton)
11,00 (36')	37	120637T	6	10,07	13,16	704	597	538	478
		120737T	7	10,92	14,01	785	665	599	532
		120837T	8	11,76	14,85	865	734	660	587
		120937T	9	12,61	15,70	945	802	721	641
		121037T	10	13,45	16,54	1.026	870	783	696
		121137T	11	14,30	17,39	1.106	938	844	750
		121237T	12	15,14	18,23	1.186	1.006	905	805
		121337T	13	15,99	19,08	1.267	1.074	967	859
		121437T	14	16,83	19,92	1.347	1.142	1.028	914
		121537T	15	17,68	20,77	1.427	1.210	1.089	968
		121637T	16	18,52	21,61	1.507	1.278	1.150	1.023
		121737T	17	19,37	22,46	1.588	1.346	1.212	1.077
		121837T	18	20,21	23,30	1.668	1.415	1.273	1.132
		121937T	19	21,06	24,15	1.748	1.483	1.334	1.186
		122037T	20	21,90	24,99	1.829	1.551	1.396	1.241

- Kapasite hesaplarında, %6 tahıl sıkışma oranı ve 28° tahıl duruş açısı göz önüne alınmıştır.
- Bütün silolar, yoğunluğu 841 kg/m³ kapasiteye kadar olan tahıllar ve diğer akışkan ürünlerin depolanması için tasarlanmıştır.
- Yaklaşık tahıl yoğunlukları: Buğday: 800 kg/m³, Mısır: 721 kg/m³, Arpa: 640 kg/m³
- Mysilo; ürünlerinin tasarım ve özelliklerini, haber vermeksizin değiştirme hakkını saklı tutar.

- %6 grain compaction rate and 28° grain repose angle has been taken into consideration on capacity calculations.
- All silos are designed for the storage of grain and other free-flowing materials weighing up to 841 kg/m³.
- Approximate grain densities: Wheat=800 kg/m³, Corn=721 kg/m³ Barley= 640 kg/m³
- Specifications and design are subject to change without notice.

EKONOMİK KONİK SİLOLAR / ECONOMICAL HOPPER SILOS



Çap Diameter (m/ft)	Konik Tahzen Açısı Hopper Angle	Model	Ring Sayısı Ring No	Sapak Yüksekliği Eave Height (m)	Tipe Yüksekliği Peak Height (m)	Kapasite Capacity (m³)	Kapasite Buğday Capacity Wheat (ton)	Kapasite Mısır Capacity Corn (ton)
2,75 (9')	45	030145K	1	2,90	3,87	10	8	7
		030245K	2	3,75	4,71	15	12	11
		030345K	3	4,59	5,56	20	17	15
		030445K	4	5,44	6,40	25	21	19
		030545K	5	6,28	7,25	30	25	23
		030645K	6	7,13	8,09	35	30	27
3,66 (12')	45	040145K	1	3,41	4,35	19	16	14
		040245K	2	4,25	5,20	27	23	21
		040345K	3	5,10	6,04	36	31	28
		040445K	4	5,94	6,89	45	38	35
		040545K	5	6,78	7,73	54	46	41
		040645K	6	7,63	8,57	63	53	48
		040745K	7	8,48	9,42	72	61	55

Çap Diameter (m/ft)	Konik Tahzen Açısı Hopper Angle	Model	Ring Sayısı Ring No	Sapak Yüksekliği Eave Height (m)	Tipe Yüksekliği Peak Height (m)	Kapasite Capacity (m³)	Kapasite Buğday Capacity Wheat (ton)	Kapasite Mısır Capacity Corn (ton)
4,58 (15')	45	050245K	2	4,71	5,93	47	40	36
		050345K	3	5,55	6,77	61	52	46
		050445K	4	6,40	7,62	75	63	57
		050545K	5	7,24	8,46	89	75	68
		050645K	6	8,09	9,30	103	87	78
		050745K	7	8,94	10,16	117	99	89
	60	050845K	8	9,78	11,00	131	111	100
		050260K	2	6,04	7,26	56	48	43
		050360K	3	6,89	8,11	70	59	54
		050460K	4	7,73	8,95	84	71	64
		050560K	5	8,58	9,80	98	83	75
		050660K	6	9,42	10,64	112	95	85
5,50 (18')	45	050760K	7	10,27	11,49	126	107	96
		050860K	8	11,11	12,33	140	118	107
	60	060245K	2	5,14	6,63	73	62	56
		060345K	3	5,99	7,48	93	79	71
		060445K	4	6,83	8,32	113	96	87
		060545K	5	7,67	9,16	134	113	102
6,41 (21')	60	060645K	6	8,52	10,01	154	130	117
		060745K	7	9,37	10,86	174	147	133
		060845K	8	10,21	11,70	194	164	148
		070245K	2	5,62	7,32	107	91	82
		070345K	3	6,46	8,16	134	114	103
		070445K	4	7,31	9,01	162	137	123
		070545K	5	8,16	9,86	189	160	144
		070645K	6	9,00	10,70	216	183	165
		070745K	7	9,84	11,54	243	206	185
		070845K	8	10,68	12,38	270	229	206