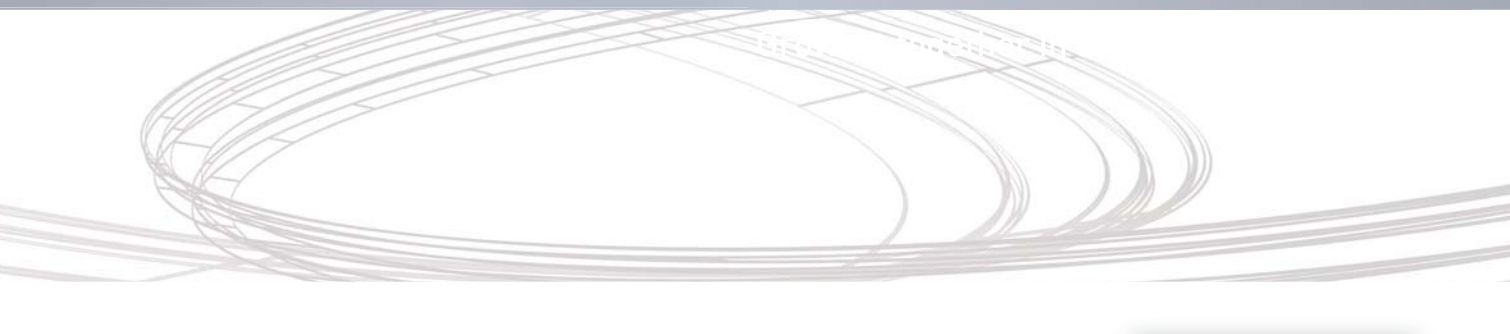




industrial silos

technical sheet



INDEX

GERMANY, 91,279 m³



01	02	03
FLAT BOTTOM SILOS	SILOS WITH HOPPER	SMALL CAPACITY HOPPER SILOS
PAGE	PAGE	PAGE
04	21	31

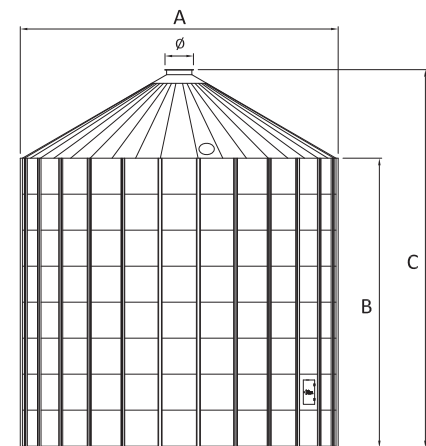
FLAT BOTTOM SILOS



1.1

FLAT BOTTOM SILOS

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m³)	
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM	CONICAL BOTTOM
SBHX300/4	3,000	4,610	5,300	35	36
SBHX300/5	3,000	5,750	6,440	44	44
SBHX300/6	3,000	6,890	7,580	52	52
SBHX300/7	3,000	8,030	8,720	60	60
SBHX300/8	3,000	9,170	9,860	69	68
SBHX300/9	3,000	10,310	11,000	77	77
SBHX300/10	3,000	11,450	12,140	85	85
SBHX300/11	3,000	12,590	13,280	94	93
SBHX300/12	3,000	13,730	14,420	102	101
SBHX300/13	3,000	14,870	15,560	110	109
SBHX300/14	3,000	16,010	16,700	118	117
SBHX300/15	3,000	17,150	17,840	127	125
SBHX350/4	3,500	4,610	5,400	47	50
SBHX350/5	3,500	5,750	6,540	58	61
SBHX350/6	3,500	6,890	7,680	69	72
SBHX350/7	3,500	8,030	8,820	80	83
SBHX350/8	3,500	9,170	9,960	91	94
SBHX350/9	3,500	10,310	11,100	102	105
SBHX350/10	3,500	11,450	12,240	127	125
SBHX350/11	3,500	12,590	13,380	113	116
SBHX350/12	3,500	13,730	14,520	135	138
SBHX350/13	3,500	14,870	15,660	146	149
SBHX350/14	3,500	16,010	16,800	157	160
SBHX350/15	3,500	17,150	17,940	168	171
SBHX350/16	3,500	18,290	19,080	179	182
SBHX350/17	3,500	19,430	20,220	190	193
SBHX460/4	4,600	4,610	5,870	81	88
SBHX460/5	4,600	5,750	7,010	102	107
SBHX460/6	4,600	6,890	8,15	121	126
SBHX460/7	4,600	8,030	9,290	140	145
SBHX460/8	4,600	9,170	10,430	158	164
SBHX460/9	4,600	10,310	11,570	177	183
SBHX460/10	4,600	11,450	12,710	196	202
SBHX460/11	4,600	12,590	13,850	215	220
SBHX460/12	4,600	13,730	14,990	234	239
SBHX460/13	4,600	14,870	16,130	252	258
SBHX460/14	4,600	16,010	17,270	271	277
SBHX460/15	4,600	17,150	18,410	290	296
SBHX460/16	4,600	18,290	19,550	309	328
SBHX460/17	4,600	19,430	20,690	328	348
SBHX460/18	4,600	20,57	21,830	347	368
SBHX460/19	4,600	21,710	22,970	365	387
SBHX460/20	4,600	22,850	24,110	384	407
SBHX460/21	4,600	23,990	25,250	403	427
SBHX460/22	4,600	25,130	26,390	422	447
SBHX460/23	4,600	26,270	27,530	441	468



Ø CENTER COLLAR = 800 mm (SILOS ≤ 16,80)

Ø CENTER COLLAR = 1.050 mm (SILOS ≥ 17,57)

CODE	DIAMETER A (mm)	CYLINDRICAL HEIGHT B (mm)	TOTAL HEIGHT C (mm)	CAPACITY (m³)	
				FLAT BOTTOM	CONICAL BOTTOM
SBHX535/4	5,350	4,610	6,090	115	121
SBHX535/5	5,350	5,750	7,230	140	147
SBHX535/6	5,350	6,890	8,370	166	172
SBHX535/7	5,350	8,030	9,510	192	198
SBHX535/8	5,350	9,170	10,650	217	222
SBHX535/9	5,350	10,310	11,790	243	248
SBHX535/10	5,350	11,450	12,930	268	273
SBHX535/11	5,350	12,590	14,070	294	298
SBHX535/12	5,350	13,730	15,21	320	323
SBHX535/13	5,350	14,870	16,350	345	349
SBHX535/14	5,350	16,010	17,490	371	375
SBHX535/15	5,350	17,150	18,630	396	400
SBHX535/16	5,350	18,290	19,770	422	425
SBHX535/17	5,350	19,430	20,910	448	451
SBHX535/18	5,350	20,570	22,050	473	476
SBHX535/19	5,350	21,710	23,190	499	501
SBHX535/20	5,350	22,850	24,330	524	526
SBHX535/21	5,350	23,990	25,470	550	552
SBHX535/22	5,350	25,130	26,610	576	578
SBHX535/23	5,350	26,270	27,750	601	603
SBHX535/24	5,350	27,410	28,890	627	629
SBHX535/25	5,350	28,550	30,030	653	655
SBHX535/26	5,350	29,690	31,170	678	700
SBHX610/4	6,100	4,610	6,300	152	164
SBHX610/5	6,100	5,750	7,440	185	197
SBHX610/6	6,100	6,890	8,580	219	230
SBHX610/7	6,100	8,030	9,720	252	261
SBHX610/8	6,100	9,170	10,860	286	295
SBHX610/9	6,100	10,310	12,00	319	328
SBHX610/10	6,100	11,450	13,140	353	359
SBHX610/11	6,100	12,590	14,280	386	393
SBHX610/12	6,100	13,730	15,420	419	427
SBHX610/13	6,100	14,870	16,560	453	458
SBHX610/14	6,100	16,010	17,700	486	492
SBHX610/15	6,100	17,150	18,840	520	525
SBHX610/16	6,100	18,290	19,980	553	558
SBHX610/17	6,100	19,430	21,120	587	591
SBHX610/18	6,100	20,570	22,260	620	624
SBHX610/19	6,100	21,710	23,400	654	657
SBHX610/20	6,100	22,850	24,540	687	691
SBHX610/21	6,100	23,990	25,680	720	724
SBHX610/22	6,100	25,130	26,820	720	724
SBHX610/23	6,100	26,270	27,960	787	791
SBHX610/24	6,100	27,410	29,100	821	825
SBHX610/25	6,100	28,550	30,240	854	858
SBHX610/26	6,100	29,690	31,280	888	892
SBHX610/27	6,100	30,830	32,520	921	926
SBHX610/28	6,100	31,970	33,660	955	960
SBHX610/29	6,100	33,110	24,800	988	993
SBHX610/30	6,100	34,250	35,940	1.022	1.027

1.1

FLAT BOTTOM SILOS

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m³)	
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM	CONICAL BOTTOM
SBHX687/4	6,870	4,610	6,530	195	212
SBHX687/5	6,870	5,750	7,670	237	253
SBHX687/6	6,870	6,890	8,810	280	297
SBHX687/7	6,870	8,030	9,950	322	338
SBHX687/8	6,870	9,170	11,090	364	380
SBHX687/9	6,870	10,310	12,230	407	420
SBHX687/10	6,870	11,450	13,370	449	462
SBHX687/11	6,870	12,590	14,510	491	505
SBHX687/12	6,870	13,730	15,650	534	544
SBHX687/13	6,870	14,870	16,790	576	586
SBHX687/14	6,870	16,010	17,930	618	628
SBHX687/15	6,870	17,150	19,070	661	669
SBHX687/16	6,870	18,290	20,210	703	710
SBHX687/17	6,870	19,430	21,350	745	752
SBHX687/18	6,870	20,570	22,490	788	793
SBHX687/19	6,870	21,710	23,630	830	834
SBHX687/20	6,870	22,850	24,770	872	875
SBHX687/21	6,870	23,990	25,910	915	917
SBHX687/22	6,870	25,130	27,050	957	958
SBHX687/23	6,870	26,270	28,190	999	999
SBHX687/24	6,870	27,410	29,330	1,042	1,041
SBHX687/25	6,870	28,550	30,470	1,073	1,082
SBHX687/26	6,870	29,690	31,610	1,115	1,123
SBHX687/27	6,870	30,830	32,750	1,158	1,165
SBHX687/28	6,870	31,970	33,890	1,200	1,206
SBHX687/29	6,870	33,110	35,030	1,242	1,247
SBHX687/30	6,870	34,250	36,170	1,284	1,288
SBHX760/4	7,640	4,610	6,745	244	269
SBHX760/5	7,640	5,750	7,885	296	322
SBHX760/6	7,640	6,890	9,025	349	375
SBHX760/7	7,640	8,030	10,165	400	428
SBHX760/8	7,640	9,170	11,305	453	478
SBHX760/9	7,640	10,310	12,445	505	527
SBHX760/10	7,640	11,450	13,585	557	579
SBHX760/11	7,640	12,590	14,725	700	631
SBHX760/12	7,640	13,730	15,865	662	682
SBHX760/13	7,640	14,870	17,005	714	734
SBHX760/14	7,640	16,010	18,145	767	786
SBHX760/15	7,640	17,150	19,285	819	834
SBHX760/16	7,640	18,290	20,425	871	887
SBHX760/17	7,640	19,430	21,565	923	939
SBHX760/18	7,640	20,570	22,705	976	991
SBHX760/19	7,640	21,710	23,845	1,028	1,044
SBHX760/20	7,640	22,850	24,985	1,080	1,096
SBHX760/21	7,640	23,990	26,125	1,133	1,148
SBHX760/22	7,640	25,130	27,265	1,185	1,200
SBHX760/23	7,640	26,270	28,405	1,237	1,253
SBHX760/24	7,640	27,410	29,545	1,289	1,305
SBHX760/25	7,640	28,550	30,685	1,342	1,357
SBHX760/26	7,640	29,690	31,825	1,394	1,410
SBHX760/27	7,640	30,830	32,965	1,446	1,462
SBHX760/28	7,640	31,970	34,105	1,498	1,514
SBHX760/29	7,640	33,110	35,245	1,551	1,567
SBHX760/30	7,640	34,250	36,390	1,603	1,619

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m³)	
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM	CONICAL BOTTOM
SBHX840/4	8,400	4,610	6,970	299	333
SBHX840/5	8,400	5,750	8,110	363	397
SBHX840/6	8,400	6,890	9,250	430	462
SBHX840/7	8,400	8,030	10,390	489	523
SBHX840/8	8,400	9,170	11,530	552	586
SBHX840/9	8,400	10,310	12,670	615	647
SBHX840/10	8,400	11,450	13,810	679	710
SBHX840/11	8,400	12,590	14,950	742	773
SBHX840/12	8,400	13,730	16,090	805	831
SBHX840/13	8,400	14,870	17,230	869	894
SBHX840/14	8,400	16,010	18,370	932	957
SBHX840/15	8,400	17,150	19,510	995	1,015
SBHX840/16	8,400	18,290	20,650	1,058	1,078
SBHX840/17	8,400	19,430	21,790	1,122	1,141
SBHX840/18	8,400	20,570	22,930	1,185	1,204
SBHX840/19	8,400	21,710	24,070	1,248	1,267
SBHX840/20	8,400	22,850	25,210	1,311	1,330
SBHX840/21	8,400	23,990	26,350	1,374	1,393
SBHX840/22	8,400	25,130	27,490	1,438	1,456
SBHX840/23	8,400	26,270	28,630	1,501	1,519
SBHX840/24	8,400	27,410	29,770	1,564	1,582
SBHX840/25	8,400	28,550	30,910	1,627	1,645
SBHX840/26	8,400	29,690	32,050	1,691	1,708
SBHX840/27	8,400	30,830	33,190	1,754	1,771
SBHX840/28	8,400	31,970	34,330	1,817	1,834
SBHX840/29	8,400	33,110	35,470	1,880	1,897
SBHX840/30	8,400	34,250	36,610	1,944	1,960
SBHX920/4	9,180	4,610	7,195	361	419
SBHX920/5	9,180	5,750	8,335	437	492
SBHX920/6	9,180	6,890	9,475	512	564
SBHX920/7	9,180	8,030	10,615	587	639
SBHX920/8	9,180	9,170	11,755	662	710
SBHX920/9	9,180	10,310	12,895	738	785
SBHX920/10	9,180	11,450	14,035	813	861
SBHX920/11	9,180	12,590	15,175	881	931
SBHX920/12	9,180	13,730	16,315	963	1,006
SBHX920/13	9,180	14,870	17,455	1,039	1,082
SBHX920/14	9,180	16,010	18,595	1,114	1,149
SBHX920/15	9,180	17,150	19,735	1,189	1,225
SBHX920/16	9,180	18,290	20,875	1,264	1,300
SBHX920/17	9,180	19,430	22,015	1,340	1,373
SBHX920/18	9,180	20,570	23,155	1,414	1,448
SBHX920/19	9,180	21,710	24,295	1,490	1,523
SBHX920/20	9,180	22,850	25,435	1,565	1,597
SBHX920/21	9,180	23,990	26,575	1,641	1,672
SBHX920/22	9,180	25,130	27,715	1,716	1,747
SBHX920/23	9,180	26,270	28,855	1,791	1,821
SBHX920/24	9,180	27,410	29,995	1,866	1,896
SBHX920/25	9,180	28,550	31,135	1,942	1,970
SBHX920/26	9,180	29,690	32,275	2,017	2,045
SBHX920/27	9,180	30,830	33,415	2,092	2,120
SBHX920/28	9,180	31,970	34,555	2,167	2,194
SBHX920/29	9,180	33,110	35,695	2,243	2,269
SBHX920/30	9,180	34,250	36,835	2,318	2,343

1.1

FLAT BOTTOM SILOS

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m³)	
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM	CONICAL BOTTOM
SBHX993/4	9,930	4,610	7,415	430	502
SBHX993/5	9,930	5,750	8,555	518	587
SBHX993/6	9,930	6,890	9,695	606	672
SBHX993/7	9,930	8,030	10,835	695	760
SBHX993/8	9,930	9,170	11,975	783	843
SBHX993/9	9,930	10,310	13,115	871	931
SBHX993/10	9,930	11,450	14,255	960	1,020
SBHX993/11	9,930	12,590	15,395	1,048	1,089
SBHX993/12	9,930	13,730	16,535	1,136	1,186
SBHX993/13	9,930	14,870	17,675	1,225	1,274
SBHX993/14	9,930	16,010	18,815	1,313	1,356
SBHX993/15	9,930	17,150	19,955	1,401	1,445
SBHX993/16	9,930	18,290	21,095	1,490	1,533
SBHX993/17	9,930	19,430	22,235	1,577	1,617
SBHX993/18	9,930	20,570	23,375	1,666	1,705
SBHX993/19	9,930	21,710	24,515	1,754	1,793
SBHX993/20	9,930	22,850	25,655	1,843	1,881
SBHX993/21	9,930	23,990	26,795	1,931	1,969
SBHX993/22	9,930	25,130	27,935	2,019	2,057
SBHX993/23	9,930	26,270	29,075	2,108	2,145
SBHX993/24	9,930	27,410	30,215	2,196	2,233
SBHX993/25	9,930	28,550	31,355	2,284	2,321
SBHX993/26	9,930	29,690	32,495	2,373	2,409
SBHX993/27	9,930	30,830	33,635	2,461	2,497
SBHX993/28	9,930	31,970	34,775	2,549	2,585
SBHX993/29	9,930	33,110	35,915	2,638	2,673
SBHX993/30	9,930	34,250	37,055	2,726	2,761

1.2

FLAT BOTTOM SILOS WITH STRUCTURAL ROOF

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBHX1070/4	10.696	4.610	7.640	505
SBHX1070/5	10.696	5.750	8.780	608
SBHX1070/6	10.696	6.890	9.920	710
SBHX1070/7	10.696	8.030	11.060	812
SBHX1070/8	10.696	9.170	12.200	915
SBHX1070/9	10.696	10.310	13.340	1.017
SBHX1070/10	10.696	11.450	14.480	1.120
SBHX1070/11	10.696	12.590	15.620	1.222
SBHX1070/12	10.696	13.730	16.760	1.325
SBHX1070/13	10.696	14.870	17.900	1.427
SBHX1070/14	10.696	16.010	19.040	1.5297
SBHX1070/15	10.696	17.150	20.180	1.632
SBHX1070/16	10.696	18.290	21.320	1.734
SBHX1070/17	10.696	19.430	22.460	1.837
SBHX1070/18	10.696	20.570	23.600	1.940
SBHX1070/19	10.696	21.710	24.740	2.042
SBHX1070/20	10.696	22.850	25.880	2.144
SBHX1070/21	10.696	23.990	27.020	2.246
SBHX1070/22	10.696	25.130	28.160	2.349
SBHX1070/23	10.696	26.270	29.300	2.451
SBHX1070/24	10.696	27.410	30.440	2.554
SBHX1070/25	10.696	28.550	31.580	2.656
SBHX1070/26	10.696	29.690	32.720	2.759
SBHX1070/27	10.696	30.830	33.860	2.861
SBHX1070/28	10.696	31.970	35.000	2.963
SBHX1070/29	10.696	33.110	36.140	3.066
SBHX1070/30	10.696	34.250	37.280	3.168
SBHX1145/4	11.460	4.610	7.860	587
SBHX1145/5	11.460	5.750	9.000	705
SBHX1145/6	11.460	6.890	10.140	823
SBHX1145/7	11.460	8.030	11.280	940
SBHX1145/8	11.460	9.170	12.420	1.058
SBHX1145/9	11.460	10.310	13.560	1.175
SBHX1145/10	11.460	11.450	14.700	1.293
SBHX1145/11	11.460	12.590	15.840	1.410
SBHX1145/12	11.460	13.730	16.980	1.528
SBHX1145/13	11.460	14.870	18.120	1.646
SBHX1145/14	11.460	16.010	19.260	1.763
SBHX1145/15	11.460	17.150	20.400	1.881
SBHX1145/16	11.460	18.290	21.540	1.998
SBHX1145/17	11.460	19.430	22.680	2.116
SBHX1145/18	11.460	20.570	23.820	2.234
SBHX1145/19	11.460	21.710	24.960	2.351
SBHX1145/20	11.460	22.850	26.100	2.469
SBHX1145/21	11.460	23.990	27.240	2.586
SBHX1145/22	11.460	25.130	28.380	2.704
SBHX1145/23	11.460	26.270	29.520	2.822
SBHX1145/24	11.460	27.410	30.660	2.939
SBHX1145/25	11.460	28.550	31.800	3.057
SBHX1145/26	11.460	29.690	32.940	3.174
SBHX1145/27	11.460	30.830	34.080	3.292
SBHX1145/28	11.460	31.970	35.220	3.409
SBHX1145/29	11.460	33.110	36.360	3.527
SBHX1145/30	11.460	34.250	37.500	3.645

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m ³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBHX1223/4	12.224	4.610	8.080	677
SBHX1223/5	12.224	5.750	9.220	811
SBHX1223/6	12.224	6.890	10.360	944
SBHX1223/7	12.224	8.030	11.500	1.078
SBHX1223/8	12.224	9.170	12.640	1.212
SBHX1223/9	12.224	10.310	13.780	1.346
SBHX1223/10	12.224	11.450	14.920	1.480
SBHX1223/11	12.224	12.590	16.060	1.613
SBHX1223/12	12.224	13.730	17.200	1.747
SBHX1223/13	12.224	14.870	18.340	1.881
SBHX1223/14	12.224	16.010	19.480	2.015
SBHX1223/15	12.224	17.150	20.620	2.149
SBHX1223/16	12.224	18.290	21.760	2.282
SBHX1223/17	12.224	19.430	22.900	2.416
SBHX1223/18	12.224	20.570	24.040	2.550
SBHX1223/19	12.224	21.710	25.180	2.684
SBHX1223/20	12.224	22.850	26.320	2.817
SBHX1223/21	12.224	23.990	27.460	2.951
SBHX1223/22	12.224	25.130	28.600	3.085
SBHX1223/23	12.224	26.270	29.740	3.219
SBHX1223/24	12.224	27.410	30.880	3.353
SBHX1223/25	12.224	28.550	32.020	3.486
SBHX1223/26	12.224	29.690	33.160	3.620
SBHX1223/27	12.224	30.830	34.300	3.754
SBHX1223/28	12.224	31.970	35.440	3.888
SBHX1223/29	12.224	33.110	36.580	4.022
SBHX1223/30	12.224	34.250	37.720	4.155
SBHX1298/4	12.988	4.610	8.310	774
SBHX1298/5	12.988	5.750	9.450	925
SBHX1298/6	12.988	6.890	10.590	1.076
SBHX1298/7	12.988	8.030	11.730	1.227
SBHX1298/8	12.988	9.170	12.870	1.378
SBHX1298/9	12.988	10.310	14.010	1.529
SBHX1298/10	12.988	11.450	15.150	1.680
SBHX1298/11	12.988	12.590	16.290	1.832
SBHX1298/12	12.988	13.730	17.430	1.983
SBHX1298/13	12.988	14.870	18.570	2.134
SBHX1298/14	12.988	16.010	19.710	2.285
SBHX1298/15	12.988	17.150	20.850	2.436
SBHX1298/16	12.988	18.290	21.990	2.587
SBHX1298/17	12.988	19.430	23.130	2.738
SBHX1298/18	12.988	20.570	24.270	2.889
SBHX1298/19	12.988	21.710	25.410	3.040
SBHX1298/20	12.988	22.850	26.550	3.191
SBHX1298/21	12.988	23.990	27.690	3.342
SBHX1298/22	12.988	25.130	28.830	3.493
SBHX1298/23	12.988	26.270	29.970	3.644
SBHX1298/24	12.988	27.410	31.110	3.795
SBHX1298/25	12.988	28.550	32.250	3.946
SBHX1298/26	12.988	29.690	33.390	4.097
SBHX1298/27	12.988	30.830	34.530	4.248
SBHX1298/28	12.988	31.970	35.670	4.399
SBHX1298/29	12.988	33.110	36.810	4.550
SBHX1298/30	12.988	34.250	37.950	4.701

1.2

FLAT BOTTOM SILOS WITH STRUCTURAL ROOF

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBHX1375/4	13.751	4.610	8.510	878
SBHX1375/5	13.751	5.750	9.650	1.047
SBHX1375/6	13.751	6.890	10.790	1.216
SBHX1375/7	13.751	8.030	11.930	1.386
SBHX1375/8	13.751	9.170	13.070	1.555
SBHX1375/9	13.751	10.310	14.210	1.724
SBHX1375/10	13.751	11.450	15.350	1.894
SBHX1375/11	13.751	12.590	16.490	2.063
SBHX1375/12	13.751	13.730	17.630	2.232
SBHX1375/13	13.751	14.870	18.770	2.402
SBHX1375/14	13.751	16.010	19.910	2.571
SBHX1375/15	13.751	17.150	21.050	2.740
SBHX1375/16	13.751	18.290	22.190	2.909
SBHX1375/17	13.751	19.430	23.330	3.079
SBHX1375/18	13.751	20.570	24.470	3.248
SBHX1375/19	13.751	21.710	25.610	3.417
SBHX1375/20	13.751	22.850	26.750	3.587
SBHX1375/21	13.751	23.990	27.890	3.756
SBHX1375/22	13.751	25.130	29.030	3.925
SBHX1375/23	13.751	26.270	30.170	4.095
SBHX1375/24	13.751	27.410	31.310	4.264
SBHX1375/25	13.751	28.550	32.450	4.433
SBHX1375/26	13.751	29.690	33.590	4.602
SBHX1375/27	13.751	30.830	34.730	4.772
SBHX1375/28	13.751	31.970	35.870	4.941
SBHX1375/29	13.751	33.110	37.010	5.110
SBHX1375/30	13.751	34.250	38.150	5.280
SBHX1451/4	14.515	4.610	8.740	991
SBHX1451/5	14.515	5.750	9.880	1.179
SBHX1451/6	14.515	6.890	11.020	1.368
SBHX1451/7	14.515	8.030	12.160	1.557
SBHX1451/8	14.515	9.170	13.300	1.745
SBHX1451/9	14.515	10.310	14.440	1.934
SBHX1451/10	14.515	11.450	15.580	2.123
SBHX1451/11	14.515	12.590	16.720	2.311
SBHX1451/12	14.515	13.730	17.860	2.500
SBHX1451/13	14.515	14.870	19.000	2.688
SBHX1451/14	14.515	16.010	20.140	2.877
SBHX1451/15	14.515	17.150	21.280	3.066
SBHX1451/16	14.515	18.290	22.420	3.254
SBHX1451/17	14.515	19.430	23.560	3.443
SBHX1451/18	14.515	20.570	24.700	3.632
SBHX1451/19	14.515	21.710	25.840	3.820
SBHX1451/20	14.515	22.850	26.980	4.009
SBHX1451/21	14.515	23.990	28.120	4.198
SBHX1451/22	14.515	25.130	29.260	4.386
SBHX1451/23	14.515	26.270	30.400	4.575
SBHX1451/24	14.515	27.410	31.540	4.763
SBHX1451/25	14.515	28.550	32.680	4.952
SBHX1451/26	14.515	29.690	33.820	5.141
SBHX1451/27	14.515	30.830	34.960	5.329
SBHX1451/28	14.515	31.970	36.100	5.518
SBHX1451/29	14.515	33.110	37.240	5.707
SBHX1451/30	14.515	34.250	38.380	5.895

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY(m ³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBHX1528/4	15.279	4.610	8.955	1.111
SBHX1528/5	15.279	5.750	10.095	1.320
SBHX1528/6	15.279	6.890	11.235	1.529
SBHX1528/7	15.279	8.030	12.375	1.738
SBHX1528/8	15.279	9.170	13.515	1.947
SBHX1528/9	15.279	10.310	14.655	2.156
SBHX1528/10	15.279	11.450	15.795	2.365
SBHX1528/11	15.279	12.590	16.935	2.574
SBHX1528/12	15.279	13.730	18.075	2.783
SBHX1528/13	15.279	14.870	19.215	2.992
SBHX1528/14	15.279	16.010	20.355	3.201
SBHX1528/15	15.279	17.150	21.495	3.410
SBHX1528/16	15.279	18.290	22.635	3.619
SBHX1528/17	15.279	19.430	23.775	3.828
SBHX1528/18	15.279	20.570	24.915	4.037
SBHX1528/19	15.279	21.710	26.055	4.246
SBHX1528/20	15.279	22.850	27.195	4.455
SBHX1528/21	15.279	23.990	28.335	4.664
SBHX1528/22	15.279	25.130	29.475	4.873
SBHX1528/23	15.279	26.270	30.615	5.082
SBHX1528/24	15.279	27.410	31.755	5.291
SBHX1528/25	15.279	28.550	32.895	5.500
SBHX1528/26	15.279	29.690	34.035	5.709
SBHX1528/27	15.279	30.830	35.175	5.918
SBHX1528/28	15.279	31.970	36.315	6.127
SBHX1528/29	15.279	33.110	37.455	6.336
SBHX1528/30	15.279	34.250	38.595	6.545
SBHX1604/4	16.040	4.610	9.170	1.229
SBHX1604/5	16.040	5.750	10.310	1.459
SBHX1604/6	16.040	6.890	11.450	1.689
SBHX1604/7	16.040	8.030	12.590	1.920
SBHX1604/8	16.040	9.170	13.730	2.150
SBHX1604/9	16.040	10.310	14.870	2.380
SBHX1604/10	16.040	11.450	16.010	2.611
SBHX1604/11	16.040	12.590	17.150	2.841
SBHX1604/12	16.040	13.730	18.290	3.071
SBHX1604/13	16.040	14.870	19.430	3.302
SBHX1604/14	16.040	16.010	20.570	3.532
SBHX1604/15	16.040	17.150	21.710	3.763
SBHX1604/16	16.040	18.290	22.850	3.993
SBHX1604/17	16.040	19.430	23.990	4.223
SBHX1604/18	16.040	20.570	25.130	4.454
SBHX1604/19	16.040	21.710	26.270	4.684
SBHX1604/20	16.040	22.850	27.410	4.914
SBHX1604/21	16.040	23.990	28.550	5.145
SBHX1604/22	16.040	25.130	29.690	5.375
SBHX1604/23	16.040	26.270	30.830	5.605
SBHX1604/24	16.040	27.410	31.970	5.836
SBHX1604/25	16.040	28.550	33.110	6.066
SBHX1604/26	16.040	29.690	34.250	6.296
SBHX1604/27	16.040	30.830	35.390	6.527
SBHX1604/28	16.040	31.970	36.530	6.757
SBHX1604/29	16.040	33.110	37.670	6.988
SBHX1604/30	16.040	34.250	38.810	7.218

1.2

FLAT BOTTOM SILOS WITH STRUCTURAL ROOF

CODE	DIAMETER A (mm)	CYLINDRICAL HEIGHT B (mm)	TOTAL HEIGHT C (mm)	CAPACITY (m ³)
				FLAT BOTTOM
SBHX1680/4	16.807	4.610	9.395	1.377
SBHX1680/5	16.807	5.750	10.535	1.630
SBHX1680/6	16.807	6.890	11.675	1.883
SBHX1680/7	16.807	8.030	12.815	2.135
SBHX1680/8	16.807	9.170	13.955	2.388
SBHX1680/9	16.807	10.310	15.095	2.641
SBHX1680/10	16.807	11.450	16.235	2.894
SBHX1680/11	16.807	12.590	17.375	3.147
SBHX1680/12	16.807	13.730	18.515	3.400
SBHX1680/13	16.807	14.870	19.655	3.653
SBHX1680/14	16.807	16.010	20.795	3.906
SBHX1680/15	16.807	17.150	21.935	4.159
SBHX1680/16	16.807	18.290	23.075	4.412
SBHX1680/17	16.807	19.430	24.215	4.665
SBHX1680/18	16.807	20.570	25.355	4.918
SBHX1680/19	16.807	21.710	26.495	5.170
SBHX1680/20	16.807	22.850	27.635	5.423
SBHX1680/21	16.807	23.990	28.775	5.676
SBHX1680/22	16.807	25.130	29.915	5.929
SBHX1680/23	16.807	26.270	31.055	6.182
SBHX1680/24	16.807	27.410	32.195	6.435
SBHX1680/25	16.807	28.550	33.335	6.688
SBHX1680/26	16.807	29.690	34.475	6.941
SBHX1680/27	16.807	30.830	35.615	7.194
SBHX1680/28	16.807	31.970	36.755	7.447
SBHX1680/29	16.807	33.110	37.895	7.700
SBHX1680/30	16.807	34.250	39.035	7.953
SBHX1757/4	17.571	4.610	9.710	1.530
SBHX1757/5	17.571	5.750	10.850	1.807
SBHX1757/6	17.571	6.890	11.990	2.083
SBHX1757/7	17.571	8.030	13.130	2.359
SBHX1757/8	17.571	9.170	14.270	2.636
SBHX1757/9	17.571	10.310	15.410	2.912
SBHX1757/10	17.571	11.450	16.550	3.189
SBHX1757/11	17.571	12.590	17.690	3.465
SBHX1757/12	17.571	13.730	18.830	3.742
SBHX1757/13	17.571	14.870	19.970	4.018
SBHX1757/14	17.571	16.010	21.110	4.294
SBHX1757/15	17.571	17.150	22.250	4.571
SBHX1757/16	17.571	18.290	23.390	4.847
SBHX1757/17	17.571	19.430	24.530	5.124
SBHX1757/18	17.571	20.570	25.670	5.400
SBHX1757/19	17.571	21.710	26.810	5.677
SBHX1757/20	17.571	22.850	27.950	5.953
SBHX1757/21	17.571	23.990	29.090	6.230
SBHX1757/22	17.571	25.130	30.230	6.506
SBHX1757/23	17.571	26.270	31.370	6.782
SBHX1757/24	17.571	27.410	32.510	7.059
SBHX1757/25	17.571	28.550	33.650	7.335
SBHX1757/26	17.571	29.690	34.790	7.612
SBHX1757/27	17.571	30.830	35.930	7.888
SBHX1757/28	17.571	31.970	37.070	8.165
SBHX1757/29	17.571	33.110	38.210	8.441
SBHX1757/30	17.571	34.250	39.350	8.717

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m ³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBHX1834/4	18.335	4.610	9.910	1.684
SBHX1834/5	18.335	5.750	11.050	1.985
SBHX1834/6	18.335	6.890	12.190	2.286
SBHX1834/7	18.335	8.030	13.330	2.587
SBHX1834/8	18.335	9.170	14.470	2.888
SBHX1834/9	18.335	10.310	15.610	3.189
SBHX1834/10	18.335	11.450	16.750	3.490
SBHX1834/11	18.335	12.590	17.890	3.791
SBHX1834/12	18.335	13.730	19.030	4.092
SBHX1834/13	18.335	14.870	20.170	4.393
SBHX1834/14	18.335	16.010	21.310	4.694
SBHX1834/15	18.335	17.150	22.450	4.995
SBHX1834/16	18.335	18.290	23.590	5.296
SBHX1834/17	18.335	19.430	24.730	5.597
SBHX1834/18	18.335	20.570	25.870	5.898
SBHX1834/19	18.335	21.710	27.010	6.199
SBHX1834/20	18.335	22.850	28.150	6.500
SBHX1834/21	18.335	23.990	29.290	6.801
SBHX1834/22	18.335	25.130	30.430	7.102
SBHX1834/23	18.335	26.270	31.570	7.403
SBHX1834/24	18.335	27.410	32.710	7.704
SBHX1834/25	18.335	28.550	33.850	8.005
SBHX1834/26	18.335	29.690	34.990	8.306
SBHX1834/27	18.335	30.830	36.130	8.607
SBHX1834/28	18.335	31.970	37.270	8.908
SBHX1834/29	18.335	33.110	38.410	9.209
SBHX1986/4	19.863	4.610	10.375	2.024
SBHX1986/5	19.863	5.750	11.515	2.377
SBHX1986/6	19.863	6.890	12.655	2.731
SBHX1986/7	19.863	8.030	13.795	3.084
SBHX1986/8	19.863	9.170	14.935	3.437
SBHX1986/9	19.863	10.310	16.075	3.790
SBHX1986/10	19.863	11.450	17.215	4.144
SBHX1986/11	19.863	12.590	18.355	4.497
SBHX1986/12	19.863	13.730	19.495	4.850
SBHX1986/13	19.863	14.870	20.635	5.203
SBHX1986/14	19.863	16.010	21.775	5.557
SBHX1986/15	19.863	17.150	22.915	5.910
SBHX1986/16	19.863	18.290	24.055	6.263
SBHX1986/17	19.863	19.430	25.195	6.616
SBHX1986/18	19.863	20.570	26.335	6.970
SBHX1986/19	19.863	21.710	27.475	7.323
SBHX1986/20	19.863	22.850	28.615	7.676
SBHX1986/21	19.863	23.990	29.755	8.029
SBHX1986/22	19.863	25.130	30.895	8.383
SBHX1986/23	19.863	26.270	32.035	8.736
SBHX1986/24	19.863	27.410	33.175	9.089
SBHX1986/25	19.863	28.550	34.315	9.442
SBHX1986/26	19.863	29.690	35.455	9.796
SBHX1986/27	19.863	30.830	36.595	10.149
SBHX1986/28	19.863	31.970	37.735	10.502
SBHX1986/29	19.863	33.110	38.875	10.855

1.2

FLAT BOTTOM SILOS WITH STRUCTURAL ROOF

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m ³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBHX2062/4	20.620	4.610	10.600	2.206
SBHX2062/5	20.620	5.750	11.740	2.587
SBHX2062/6	20.620	6.890	12.880	2.968
SBHX2062/7	20.620	8.030	14.020	3.348
SBHX2062/8	20.620	9.170	15.160	3.729
SBHX2062/9	20.620	10.310	16.300	4.110
SBHX2062/10	20.620	11.450	17.440	4.490
SBHX2062/11	20.620	12.590	18.580	4.871
SBHX2062/12	20.620	13.730	19.720	5.252
SBHX2062/13	20.620	14.870	20.860	5.632
SBHX2062/14	20.620	16.010	21.310	6.013
SBHX2062/15	20.620	17.150	22.000	6.394
SBHX2062/16	20.620	18.290	23.140	6.775
SBHX2062/17	20.620	19.430	24.280	7.155
SBHX2062/18	20.620	20.570	25.420	7.536
SBHX2062/19	20.620	21.710	26.560	7.917
SBHX2062/20	20.620	22.850	27.700	8.297
SBHX2062/21	20.620	23.990	28.840	8.678
SBHX2062/22	20.620	25.130	39.980	9.059
SBHX2062/23	20.620	26.270	31.120	9.439
SBHX2062/24	20.620	27.410	32.260	9.820
SBHX2062/25	20.620	28.550	33.400	10.201
SBHX2062/26	20.620	29.690	34.540	10.581
SBHX2062/27	20.620	30.830	35.680	10.962
SBHX2062/28	20.620	31.970	37.960	11.343
SBHX2139/4	21.391	4.610	10.820	2.401
SBHX2139/5	21.391	5.750	11.960	2.810
SBHX2139/6	21.391	6.890	13.100	3.220
SBHX2139/7	21.391	8.030	14.240	3.630
SBHX2139/8	21.391	9.170	15.380	4.040
SBHX2139/9	21.391	10.310	16.520	4.449
SBHX2139/10	21.391	11.450	17.660	4.859
SBHX2139/11	21.391	12.590	18.800	5.269
SBHX2139/12	21.391	13.730	19.940	5.678
SBHX2139/13	21.391	14.870	21.080	6.088
SBHX2139/14	21.391	16.010	22.220	6.498
SBHX2139/15	21.391	17.150	23.360	6.907
SBHX2139/16	21.391	18.290	24.500	7.317
SBHX2139/17	21.391	19.430	25.640	7.727
SBHX2139/18	21.391	20.570	26.780	8.136
SBHX2139/19	21.391	21.710	27.920	8.546
SBHX2139/20	21.391	22.850	29.060	8.956
SBHX2139/21	21.391	23.990	30.200	9.366
SBHX2139/22	21.391	25.130	31.340	9.775
SBHX2139/23	21.391	26.270	32.480	10.185
SBHX2139/24	21.391	27.410	33.620	10.595
SBHX2139/25	21.391	28.550	34.760	11.004
SBHX2139/26	21.391	29.690	35.900	11.414
SBHX2139/27	21.391	30.830	37.040	11.824
SBHX2139/28	21.391	31.970	38.180	12.233

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m ³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBH2215/4	22.155	4.610	11.020	2.601
SBH2215/5	22.155	5.750	12.160	3.040
SBH2215/6	22.155	6.890	13.300	3.480
SBH2215/7	22.155	8.030	14.440	3.919
SBH2215/8	22.155	9.170	15.580	4.359
SBH2215/9	22.155	10.310	16.720	4.798
SBH2215/10	22.155	11.450	17.860	5.238
SBH2215/11	22.155	12.590	19.000	5.677
SBH2215/12	22.155	13.730	20.140	6.117
SBH2215/13	22.155	14.870	21.280	6.556
SBH2215/14	22.155	16.010	22.420	6.996
SBH2215/15	22.155	17.150	23.560	7.435
SBH2215/16	22.155	18.290	24.700	7.875
SBH2215/17	22.155	19.430	25.840	8.314
SBH2215/18	22.155	20.570	26.980	8.754
SBH2215/19	22.155	21.710	28.120	9.193
SBH2215/20	22.155	22.850	29.260	9.633
SBH2215/21	22.155	23.990	30.400	10.072
SBH2215/22	22.155	25.130	31.540	10.512
SBH2215/23	22.155	26.270	32.680	10.951
SBH2215/24	22.155	27.410	33.820	11.391
SBH2215/25	22.155	28.550	34.960	11.830
SBH2215/26	22.155	29.690	36.100	12.270
SBH2215/27	22.155	30.830	37.240	12.709
SBH2215/28	22.155	31.970	38.380	13.148
SBH2292/4	22.919	4.610	11.260	2.816
SBH2292/5	22.919	5.750	12.400	3.287
SBH2292/6	22.919	6.890	13.540	3.757
SBH2292/7	22.919	8.030	14.680	4.227
SBH2292/8	22.919	9.170	15.820	4.698
SBH2292/9	22.919	10.310	16.960	5.168
SBH2292/10	22.919	11.450	18.100	5.638
SBH2292/11	22.919	12.590	19.240	6.109
SBH2292/12	22.919	13.730	20.380	6.579
SBH2292/13	22.919	14.870	21.520	7.049
SBH2292/14	22.919	16.010	22.660	7.520
SBH2292/15	22.919	17.150	23.800	7.990
SBH2292/16	22.919	18.290	24.940	8.460
SBH2292/17	22.919	19.430	26.080	8.931
SBH2292/18	22.919	20.570	27.220	9.401
SBH2292/19	22.919	21.710	28.360	9.871
SBH2292/20	22.919	22.850	29.500	10.341
SBH2292/21	22.919	23.990	30.640	10.812
SBH2292/22	22.919	25.130	31.780	11.282
SBH2292/23	22.919	26.270	32.920	11.752
SBH2292/24	22.919	27.410	34.060	12.223
SBH2292/25	22.919	28.550	35.200	12.693
SBH2292/26	22.919	29.690	36.340	13.163
SBH2292/27	22.919	30.830	37.480	13.634
SBH2292/28	22.919	31.970	38.620	14.104

1.2

FLAT BOTTOM SILOS WITH STRUCTURAL ROOF

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBHX2368/4	23.683	4.610	11.483	3.040
SBHX2368/5	23.683	5.750	12.623	3.542
SBHX2368/6	23.683	6.890	13.763	4.044
SBHX2368/7	23.683	8.030	14.903	4.547
SBHX2368/8	23.683	9.170	16.043	5.049
SBHX2368/9	23.683	10.310	17.183	5.551
SBHX2368/10	23.683	11.450	18.323	6.053
SBHX2368/11	23.683	12.590	19.463	6.555
SBHX2368/12	23.683	13.730	20.603	7.058
SBHX2368/13	23.683	14.870	21.743	7.560
SBHX2368/14	23.683	16.010	22.883	8.062
SBHX2368/15	23.683	17.150	24.023	8.564
SBHX2368/16	23.683	18.290	25.163	9.066
SBHX2368/17	23.683	19.430	26.303	9.569
SBHX2368/18	23.683	20.570	27.443	10.071
SBHX2368/19	23.683	21.710	28.583	10.573
SBHX2368/20	23.683	22.850	29.723	11.075
SBHX2368/21	23.683	23.990	30.863	11.577
SBHX2368/22	23.683	25.130	32.003	12.080
SBHX2368/23	23.683	26.270	33.143	12.582
SBHX2368/24	23.683	27.410	34.283	13.084
SBHX2368/25	23.683	28.550	35.423	13.586
SBHX2368/26	23.683	29.690	36.563	14.088
SBHX2368/27	23.683	30.830	37.703	14.590
SBHX2368/28	23.683	31.970	38.843	15.093
SBHX2444/4	24.447	4.610	11.695	3.273
SBHX2444/5	24.447	5.750	12.835	3.808
SBHX2444/6	24.447	6.890	13.975	4.343
SBHX2444/7	24.447	8.030	15.115	4.878
SBHX2444/8	24.447	9.170	16.255	5.413
SBHX2444/9	24.447	10.310	17.395	5.948
SBHX2444/10	24.447	11.450	18.535	6.483
SBHX2444/11	24.447	12.590	19.675	7.018
SBHX2444/12	24.447	13.730	20.815	7.553
SBHX2444/13	24.447	14.870	21.955	8.089
SBHX2444/14	24.447	16.010	23.095	8.624
SBHX2444/15	24.447	17.150	24.235	9.159
SBHX2444/16	24.447	18.290	25.375	9.694
SBHX2444/17	24.447	19.430	26.515	10.229
SBHX2444/18	24.447	20.570	27.655	10.764
SBHX2444/19	24.447	21.710	28.795	11.299
SBHX2444/20	24.447	22.850	29.935	11.834
SBHX2444/21	24.447	23.990	31.075	12.370
SBHX2444/22	24.447	25.130	32.215	12.905
SBHX2444/23	24.447	26.270	33.355	13.440
SBHX2444/24	24.447	27.410	34.495	13.975
SBHX2444/25	24.447	28.550	35.635	14.510
SBHX2444/26	24.447	29.690	36.775	15.045
SBHX2444/27	24.447	30.830	37.915	15.580

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m ³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBH2598/4	25.975	4.610	12.140	3.773
SBH2598/5	25.975	5.750	13.280	4.377
SBH2598/6	25.975	6.890	14.420	4.981
SBH2598/7	25.975	8.030	15.560	5.585
SBH2598/8	25.975	9.170	16.700	6.189
SBH2598/9	25.975	10.310	17.840	6.794
SBH2598/10	25.975	11.450	18.980	7.398
SBH2598/11	25.975	12.590	20.120	8.002
SBH2598/12	25.975	13.730	21.260	8.606
SBH2598/13	25.975	14.870	22.400	9.210
SBH2598/14	25.975	16.010	23.540	9.814
SBH2598/15	25.975	17.150	24.680	10.418
SBH2598/16	25.975	18.290	25.820	11.022
SBH2598/17	25.975	19.430	26.960	11.626
SBH2598/18	25.975	20.570	28.100	12.230
SBH2598/19	25.975	21.710	29.240	12.834
SBH2598/20	25.975	22.850	30.380	13.439
SBH2598/21	25.975	23.990	31.520	14.043
SBH2598/22	25.975	25.130	32.660	14.647
SBH2598/23	25.975	26.270	33.800	15.251
SBH2598/24	25.975	27.410	34.940	15.855
SBH2598/25	25.975	28.550	36.080	16.459
SBH2598/26	25.975	29.690	37.220	17.063
SBH2598/27	25.975	30.830	38.360	17.667
SBH2750/4	27.502	4.610	12.255	4.252
SBH2750/5	27.502	5.750	13.395	4.930
SBH2750/6	27.502	6.890	14.535	5.607
SBH2750/7	27.502	8.030	15.675	6.284
SBH2750/8	27.502	9.170	16.815	6.961
SBH2750/9	27.502	10.310	17.955	7.639
SBH2750/10	27.502	11.450	19.095	8.316
SBH2750/11	27.502	12.590	20.235	8.993
SBH2750/12	27.502	13.730	21.375	9.670
SBH2750/13	27.502	14.870	22.515	10.347
SBH2750/14	27.502	16.010	23.655	11.025
SBH2750/15	27.502	17.150	24.795	11.702
SBH2750/16	27.502	18.290	25.935	12.379
SBH2750/17	27.502	19.430	27.075	13.056
SBH2750/18	27.502	20.570	28.215	13.733
SBH2750/19	27.502	21.710	29.355	14.411
SBH2750/20	27.502	22.850	30.495	15.088
SBH2750/21	27.502	23.990	31.635	15.765
SBH2750/22	27.502	25.130	32.775	16.442
SBH2750/23	27.502	26.270	33.915	17.119
SBH2750/24	27.502	27.410	35.055	17.797
SBH2750/25	27.502	28.550	36.195	18.474
SBH2750/26	27.502	29.690	37.335	19.151
SBH2750/27	27.502	30.830	38.475	19.828

CODE	DIAMETER	CYLINDRICAL HEIGHT	TOTAL HEIGHT	CAPACITY (m ³)
	A (mm)	B (mm)	C (mm)	FLAT BOTTOM
SBHX3208/4	32.086	4.610	13.570	6.143
SBHX3208/5	32.086	5.750	14.710	7.064
SBHX3208/6	32.086	6.890	15.850	7.986
SBHX3208/7	32.086	8.030	16.990	8.908
SBHX3208/8	32.086	9.170	18.130	9.830
SBHX3208/9	32.086	10.310	19.270	10.751
SBHX3208/10	32.086	11.450	20.410	11.673
SBHX3208/11	32.086	12.590	21.550	12.595
SBHX3208/12	32.086	13.730	22.690	13.517
SBHX3208/13	32.086	14.870	23.830	14.439
SBHX3208/14	32.086	16.010	24.970	15.360
SBHX3208/15	32.086	17.150	26.110	16.282
SBHX3208/16	32.086	18.290	27.250	17.204
SBHX3208/17	32.086	19.430	28.390	18.126
SBHX3208/18	32.086	20.570	29.530	19.047
SBHX3208/19	32.086	21.710	30.670	19.969
SBHX3208/20	32.086	22.850	31.810	20.891
SBHX3208/21	32.086	23.990	32.950	21.813
SBHX3208/22	32.086	25.130	34.090	22.735
SBHX3208/23	32.086	26.270	35.230	23.656
SBHX3208/24	32.086	27.410	36.370	24.578
SBHX3208/25	32.086	28.550	37.510	25.500



2

SPECIFICATIONS

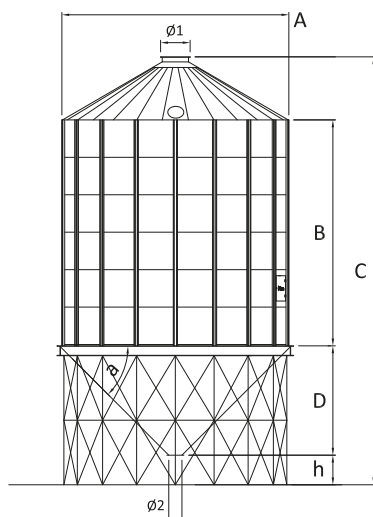
SILOS
WITH HOPPER



2.1

HOPPER SILOS WITH 45° SLOPE

CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m³)
SCEX460/4T45	4.584	4.600	2.180	8.940	95
SCEX460/5T45	4.584	5.740	2.180	10.080	114
SCEX460/6T45	4.584	6.880	2.180	11.220	133
SCEX460/7T45	4.584	8.020	2.180	12.360	151
SCEX460/8T45	4.584	9.160	2.180	13.500	170
SCEX460/9T45	4.584	10.300	2.180	14.640	189
SCEX460/10T45	4.584	11.440	2.180	15.780	208
SCEX460/11T45	4.584	12.580	2.180	16.920	227
SCEX460/12T45	4.584	13.720	2.180	18.060	245
SCEX460/13T45	4.584	14.860	2.180	19.200	264
SCEX460/14T45	4.584	16.000	2.180	20.340	283
SCEX460/15T45	4.584	17.140	2.180	21.480	302
SCEX460/16T45	4.584	18.280	2.180	22.620	321
SCEX460/17T45	4.584	19.430	2.180	23.770	340
SCEX460/18T45	4.584	20.570	2.180	24.910	358
SCEX460/19T45	4.584	21.710	2.180	26.050	377
SCEX460/20T45	4.584	22.850	2.180	27.190	396
SCEX460/21T45	4.584	23.990	2.180	28.330	415
SCEX460/22T45	4.584	25.130	2.180	29.470	434
SCEX460/23T45	4.584	26.270	2.180	30.610	452
SCEX535/4T45	5.348	4.600	2.565	9.545	134
SCEX535/5T45	5.348	5.740	2.565	10.685	159
SCEX535/6T45	5.348	6.880	2.565	11.825	185
SCEX535/7T45	5.348	8.020	2.565	12.965	211
SCEX535/8T45	5.348	9.160	2.565	14.105	236
SCEX535/9T45	5.348	10.300	2.565	15.245	262
SCEX535/10T45	5.348	11.440	2.565	16.385	287
SCEX535/11T45	5.348	12.580	2.565	17.525	313
SCEX535/12T45	5.348	13.720	2.565	18.665	339
SCEX535/13T45	5.348	14.860	2.565	19.805	364
SCEX535/14T45	5.348	16.000	2.565	20.945	390
SCEX535/15T45	5.348	17.140	2.565	22.085	415
SCEX535/16T45	5.348	18.280	2.565	23.225	441
SCEX535/17T45	5.348	19.420	2.565	24.365	467
SCEX535/18T45	5.348	20.560	2.565	25.505	492
SCEX535/19T45	5.348	21.710	2.565	26.660	518
SCEX535/20T45	5.348	22.850	2.565	27.800	543
SCEX535/21T45	5.348	23.990	2.565	28.940	569
SCEX535/22T45	5.348	25.130	2.565	30.080	595
SCEX535/23T45	5.348	26.270	2.565	31.220	620
SCEX535/24T45	5.348	27.410	2.565	32.360	646
SCEX535/25T45	5.348	28.550	2.565	33.500	671
SCEX535/26T45	5.348	29.690	2.565	34.640	697



Ø1 CENTER COLLAR = 800 mm

(a = 45°)

Ø2 HOPPER COLLAR = 400 mm
h (CLEARANCE) = 900 mm

(a = 60°)

Ø2 HOPPER COLLAR = 1,250 mm

h (CLEARANCE) = 1.650 mm

silos

SYMAGA
SILOS

21

CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m³)
SCEX610/4T45	6.112	4.600	2.940	10.130	180
SCEX610/5T45	6.112	5.740	2.940	11.270	214
SCEX610/6T45	6.112	6.880	2.940	12.410	247
SCEX610/7T45	6.112	8.020	2.940	13.550	281
SCEX610/8T45	6.112	9.160	2.940	14.690	314
SCEX610/9T45	6.112	10.300	2.940	15.830	348
SCEX610/10T45	6.112	11.440	2.940	16.970	381
SCEX610/11T45	6.112	12.580	2.940	18.110	414
SCEX610/12T45	6.112	13.720	2.940	19.250	448
SCEX610/13T45	6.112	14.860	2.940	20.390	481
SCEX610/14T45	6.112	16.000	2.940	21.530	515
SCEX610/15T45	6.112	17.140	2.940	22.670	548
SCEX610/16T45	6.112	18.280	2.940	23.810	582
SCEX610/17T45	6.112	19.420	2.940	24.950	615
SCEX610/18T45	6.112	20.560	2.940	26.090	649
SCEX610/19T45	6.112	21.700	2.940	27.230	682
SCEX610/20T45	6.112	22.840	2.940	28.370	716
SCEX610/21T45	6.112	23.980	2.940	29.510	749
SCEX610/22T45	6.112	25.130	2.940	30.260	749
SCEX610/23T45	6.112	26.270	2.940	31.400	816
SCEX610/24T45	6.112	27.410	2.940	32.540	849
SCEX610/25T45	6.112	28.550	2.940	33.680	883
SCEX610/26T45	6.112	29.690	2.940	34.820	916
SCEX610/27T45	6.112	30.830	2.940	35.960	950
SCEX610/28T45	6.112	31.970	2.940	37.100	983
SCEX610/29T45	6.112	33.110	2.940	38.240	1.017
SCEX610/30T45	6.112	34.250	2.940	39.380	1.050
SCEX687/4T45	6.876	4.600	3.330	13.030	236
SCEX687/5T45	6.876	5.740	3.330	14.170	278
SCEX687/6T45	6.876	6.880	3.330	15.310	321
SCEX687/7T45	6.876	8.020	3.330	16.450	363
SCEX687/8T45	6.876	9.160	3.330	17.590	405
SCEX687/9T45	6.876	10.300	3.330	18.730	448
SCEX687/10T45	6.876	11.440	3.330	19.870	490
SCEX687/11T45	6.876	12.580	3.330	21.010	532
SCEX687/12T45	6.876	13.720	3.330	22.150	575
SCEX687/13T45	6.876	14.860	3.330	23.290	617
SCEX687/14T45	6.876	16.000	3.330	24.430	659
SCEX687/15T45	6.876	17.140	3.330	25.570	702
SCEX687/16T45	6.876	18.280	3.330	26.710	744
SCEX687/17T45	6.876	19.420	3.330	27.850	786
SCEX687/18T45	6.876	20.560	3.330	28.990	829
SCEX687/19T45	6.876	21.700	3.330	29.000	871
SCEX687/20T45	6.876	22.840	3.330	30.140	913
SCEX687/21T45	6.876	23.980	3.330	31.280	956
SCEX687/22T45	6.876	25.120	3.330	32.890	998
SCEX687/23T45	6.876	26.270	3.330	32.420	1040
SCEX687/24T45	6.876	27.410	3.330	33.560	1083
SCEX687/25T45	6.876	28.550	3.330	34.700	1125
SCEX687/26T45	6.876	29.690	3.330	35.840	1167
SCEX687/27T45	6.876	30.830	3.330	36.980	1210
SCEX687/28T45	6.876	31.970	3.330	38.120	1252
SCEX687/29T45	6.876	33.110	3.330	39.260	1294
SCEX687/30T45	6.876	34.250	3.330	40.400	1337

2.1

HOPPER SILOS WITH 45° SLOPE

CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m³)
SCEX760/4T45	7.640	4.600	3.720	11.355	300
SCEX760/5T45	7.640	5.740	3.720	12.495	353
SCEX760/6T45	7.640	6.880	3.720	13.635	405
SCEX760/7T45	7.640	8.020	3.720	14.775	457
SCEX760/8T45	7.640	9.160	3.720	15.915	509
SCEX760/9T45	7.640	10.300	3.720	17.055	562
SCEX760/10T45	7.640	11.440	3.720	18.195	614
SCEX760/11T45	7.640	12.580	3.720	19.335	666
SCEX760/12T45	7.640	13.720	3.720	20.475	719
SCEX760/13T45	7.640	14.860	3.720	21.615	771
SCEX760/14T45	7.640	16.000	3.720	22.755	823
SCEX760/15T45	7.640	17.140	3.720	23.895	875
SCEX760/16T45	7.640	18.280	3.720	25.035	928
SCEX760/17T45	7.640	19.420	3.720	26.175	980
SCEX760/18T45	7.640	20.560	3.720	27.315	1032
SCEX760/19T45	7.640	21.700	3.720	28.455	1084
SCEX760/20T45	7.640	22.840	3.720	29.595	1137
SCEX760/21T45	7.640	23.980	3.720	30.735	1189
SCEX760/22T45	7.640	25.120	3.720	31.875	1241
SCEX760/23T45	7.640	26.260	3.720	33.015	1293
SCEX760/24T45	7.640	27.410	3.720	34.170	1346
SCEX760/25T45	7.640	28.550	3.720	35.310	1398
SCEX760/26T45	7.640	29.690	3.720	36.450	1450
SCEX760/27T45	7.640	30.830	3.720	37.590	1502
SCEX760/28T45	7.640	31.970	3.720	38.730	1555
SCEX760/29T45	7.640	33.110	3.720	39.870	1607
SCEX760/30T45	7.640	34.250	3.720	41.010	1659
SCEX840/4T45	8.404	4.600	4.105	91.108	375
SCEX840/5T45	8.404	5.740	4.105	91.222	438
SCEX840/6T45	8.404	6.880	4.105	91.336	501
SCEX840/7T45	8.404	8.020	4.105	91.450	565
SCEX840/8T45	8.404	9.160	4.105	91.564	628
SCEX840/9T45	8.404	10.300	4.105	91.678	691
SCEX840/10T45	8.404	11.440	4.105	91.792	754
SCEX840/11T45	8.404	12.580	4.105	91.906	817
SCEX840/12T45	8.404	13.720	4.105	92.020	881
SCEX840/13T45	8.404	14.860	4.105	92.134	944
SCEX840/14T45	8.404	16.000	4.105	92.248	1007
SCEX840/15T45	8.404	17.140	4.105	92.362	1070
SCEX840/16T45	8.404	18.280	4.105	92.476	1134
SCEX840/17T45	8.404	19.420	4.105	92.590	1197
SCEX840/18T45	8.404	20.560	4.105	92.704	1260
SCEX840/19T45	8.404	21.700	4.105	92.818	1323
SCEX840/20T45	8.404	22.840	4.105	92.932	1387
SCEX840/21T45	8.404	23.980	4.105	93.046	1450
SCEX840/22T45	8.404	25.120	4.105	93.160	1513
SCEX840/23T45	8.404	26.260	4.105	93.274	1576
SCEX840/24T45	8.404	27.410	4.105	93.388	1640
SCEX840/25T45	8.404	28.550	4.105	93.502	1703
SCEX840/26T45	8.404	29.690	4.105	93.730	1766
SCEX840/27T45	8.404	30.830	4.105	93.730	1829
SCEX840/28T45	8.404	31.970	4.105	93.844	1982
SCEX840/29T45	8.404	33.110	4.105	93.958	1956
SCEX840/30T45	8.404	34.250	4.105	94.072	2019

CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m ³)
SCEX920/4T45	9.168	4.600	4.475	112.560	459
SCEX920/5T45	9.168	5.740	4.475	13.700	534
SCEX920/6T45	9.168	6.880	4.475	14.840	610
SCEX920/7T45	9.168	8.020	4.475	15.980	685
SCEX920/8T45	9.168	9.160	4.475	17.120	760
SCEX920/9T45	9.168	10.300	4.475	18.260	835
SCEX920/10T45	9.168	11.440	4.475	19.400	911
SCEX920/11T45	9.168	12.580	4.475	20.540	986
SCEX920/12T45	9.168	13.720	4.475	21.680	1061
SCEX920/13T45	9.168	14.860	4.475	22.820	1136
SCEX920/14T45	9.168	16.000	4.475	23.960	1212
SCEX920/15T45	9.168	17.140	4.475	25.100	1287
SCEX920/16T45	9.168	18.280	4.475	26.240	1362
SCEX920/17T45	9.168	19.420	4.475	27.380	1437
SCEX920/18T45	9.168	20.560	4.475	28.520	1513
SCEX920/19T45	9.168	21.700	4.475	29.660	1588
SCEX920/20T45	9.168	22.840	4.475	30.800	1663
SCEX920/21T45	9.168	23.980	4.475	31.940	1738
SCEX920/22T45	9.168	25.120	4.475	33.080	1814
SCEX920/23T45	9.168	26.260	4.475	34.220	1889
SCEX920/24T45	9.168	27.410	4.475	35.380	1964
SCEX920/25T45	9.168	28.550	4.475	36.520	2040
SCEX920/26T45	9.168	29.690	4.475	37.660	2115
SCEX920/27T45	9.168	30.830	4.475	38.800	2190
SCEX920/28T45	9.168	31.970	4.475	39.940	2265
SCEX920/29T45	9.168	33.110	4.475	41.080	2341
SCEX920/30T45	9.168	34.250	4.475	42.220	2416
SCEX993/4T45	9.932	4.600	4.860	13.165	554
SCEX993/5T45	9.932	5.740	4.860	14.305	643
SCEX993/6T45	9.932	6.880	4.860	15.445	731
SCEX993/7T45	9.932	8.020	4.860	16.585	819
SCEX993/8T45	9.932	9.160	4.860	17.725	908
SCEX993/9T45	9.932	10.300	4.860	18.865	996
SCEX993/10T45	9.932	11.440	4.860	20.005	1084
SCEX993/11T45	9.932	12.580	4.860	21.145	1173
SCEX993/12T45	9.932	13.720	4.860	22.285	1261
SCEX993/13T45	9.932	14.860	4.860	23.425	1349
SCEX993/14T45	9.932	16.000	4.860	24.565	1438
SCEX993/15T45	9.932	17.140	4.860	25.705	1526
SCEX993/16T45	9.932	18.280	4.860	26.845	1614
SCEX993/17T45	9.932	19.420	4.860	27.985	1703
SCEX993/18T45	9.932	20.560	4.860	29.125	1791
SCEX993/19T45	9.932	21.700	4.860	30.265	1879
SCEX993/20T45	9.932	22.840	4.860	31.405	1968
SCEX993/21T45	9.932	23.980	4.860	32.545	2056
SCEX993/22T45	9.932	25.120	4.860	33.685	2144
SCEX993/23T45	9.932	26.270	4.860	34.825	2233
SCEX993/24T45	9.932	27.410	4.860	35.980	2321
SCEX993/25T45	9.932	28.550	4.860	37.120	2409
SCEX993/26T45	9.932	29.690	4.860	38.260	2492
SCEX993/27T45	9.932	30.830	4.860	39.400	2586
SCEX993/28T45	9.932	31.970	4.860	40.540	2674
SCEX993/29T45	9.932	33.110	4.860	41.680	2762
SCEX993/30T45	9.932	34.250	4.860	42.820	2851

2.1

HOPPER SILOS WITH 45° SLOPE

CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m³)
SCEX1070/4T45	10.696	4.600	5.356	13.886	665
SCEX1070/5T45	10.696	5.740	5.356	15.026	767
SCEX1070/6T45	10.696	6.880	5.356	16.166	869
SCEX1070/7T45	10.696	8.020	5.356	17.306	972
SCEX1070/8T45	10.696	9.160	5.356	18.446	1074
SCEX1070/9T45	10.696	10.300	5.356	19.586	1177
SCEX1070/10T45	10.696	11.440	5.356	20.726	1279
SCEX1070/11T45	10.696	12.580	5.356	21.866	1382
SCEX1070/12T45	10.696	13.720	5.356	23.006	1484
SCEX1070/13T45	10.696	14.860	5.356	24.146	1586
SCEX1070/14T45	10.696	16.000	5.356	25.286	1689
SCEX1070/15T45	10.696	17.140	5.356	26.426	1791
SCEX1070/16T45	10.696	18.280	5.356	27.566	1894
SCEX1070/17T45	10.696	19.420	5.356	28.706	1996
SCEX1070/18T45	10.696	20.560	5.356	29.846	2099
SCEX1070/19T45	10.696	21.700	5.356	30.986	2201
SCEX1070/20T45	10.696	22.840	5.356	32.126	2304
SCEX1070/21T45	10.696	23.980	5.356	33.266	2406
SCEX1070/22T45	10.696	25.120	5.356	34.406	2508
SCEX1070/23T45	10.696	26.260	5.356	35.546	2611
SCEX1070/24T45	10.696	27.410	5.356	36.700	2713
SCEX1070/25T45	10.696	28.550	5.356	37.840	2816
SCEX1070/26T45	10.696	29.690	5.356	38.980	2918
SCEX1070/27T45	10.696	30.830	5.356	40.120	3021
SCEX1070/28T45	10.696	31.970	5.356	41.260	3125
SCEX1070/29T45	10.696	33.110	5.356	42.540	3225
SCEX1070/30T45	10.696	34.250	5.356	43.540	3228
SCEX1145/4T45	11.460	4.600	5.736	14.486	784
SCEX1145/5T45	11.460	5.740	5.736	15.626	901
SCEX1145/6T45	11.460	6.880	5.736	16.766	1019
SCEX1145/7T45	11.460	8.020	5.736	17.906	1136
SCEX1145/8T45	11.460	9.160	5.736	19.046	1254
SCEX1145/9T45	11.460	10.300	5.736	20.186	1371
SCEX1145/10T45	11.460	11.440	5.736	21.326	1489
SCEX1145/11T45	11.460	12.580	5.736	22.466	1607
SCEX1145/12T45	11.460	13.720	5.736	23.606	1724
SCEX1145/13T45	11.460	14.860	5.736	24.746	1842
SCEX1145/14T45	11.460	16.000	5.736	25.886	1959
SCEX1145/15T45	11.460	17.140	5.736	27.026	2077
SCEX1145/16T45	11.460	18.280	5.736	28.166	2195
SCEX1145/17T45	11.460	19.420	5.736	29.306	2312
SCEX1145/18T45	11.460	20.560	5.736	30.446	2430
SCEX1145/19T45	11.460	21.700	5.736	31.586	2547
SCEX1145/20T45	11.460	22.840	5.736	32.726	2665
SCEX1145/21T45	11.460	23.980	5.736	33.866	2783
SCEX1145/22T45	11.460	25.120	5.736	35.006	2900
SCEX1145/23T45	11.460	26.260	5.736	36.146	3018
SCEX1145/24T45	11.460	27.410	5.736	37.300	3135
SCEX1145/25T45	11.460	28.550	5.736	38.440	3253
SCEX1145/26T45	11.460	29.690	5.736	39.580	3370
SCEX1145/27T45	11.460	30.830	5.736	40.720	3488
SCEX1145/28T45	11.460	31.970	5.736	41.860	3606
SCEX1145/29T45	11.460	33.110	5.736	43.000	3727
SCEX1145/30T45	11.460	34.250	5.736	44.140	3841

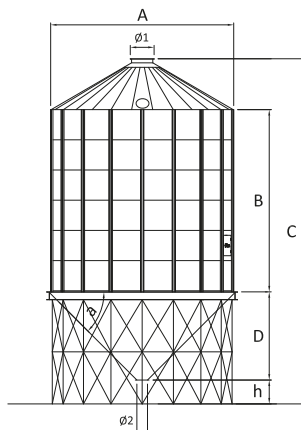
CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m ³)
SCEX1223/4T45	12.224	4.600	6.120	15.100	915
SCEX1223/5T45	12.224	5.740	6.120	16.240	1049
SCEX1223/6T45	12.224	6.880	6.120	17.380	1183
SCEX1223/7T45	12.224	8.020	6.120	18.520	1316
SCEX1223/8T45	12.224	9.160	6.120	19.660	1450
SCEX1223/9T45	12.224	10.300	6.120	20.800	1584
SCEX1223/10T45	12.224	11.440	6.120	21.940	1718
SCEX1223/11T45	12.224	12.580	6.120	23.080	1852
SCEX1223/12T45	12.224	13.720	6.120	24.220	1985
SCEX1223/13T45	12.224	14.860	6.120	25.360	2119
SCEX1223/14T45	12.224	16.000	6.120	26.500	2253
SCEX1223/15T45	12.224	17.140	6.120	27.640	2387
SCEX1223/16T45	12.224	18.280	6.120	28.780	2521
SCEX1223/17T45	12.224	19.420	6.120	29.920	2654
SCEX1223/18T45	12.224	20.560	6.120	31.060	2788
SCEX1223/19T45	12.224	21.700	6.120	32.200	2922
SCEX1223/20T45	12.224	22.840	6.120	33.340	3056
SCEX1223/21T45	12.224	23.980	6.120	34.480	3190
SCEX1223/22T45	12.224	25.120	6.120	35.620	3323
SCEX1223/23T45	12.224	26.260	6.120	36.760	3457
SCEX1223/24T45	12.224	27.410	6.120	37.900	3591
SCEX1223/25T45	12.224	28.550	6.120	39.040	3725
SCEX1223/26T45	12.224	29.690	6.120	40.180	3858
SCEX1223/27T45	12.224	30.830	6.120	41.320	3992
SCEX1223/28T45	12.224	31.970	6.120	42.460	4126
SCEX1223/29T45	12.224	33.110	6.120	43.600	4260
SCEX1223/30T45	12.224	34.250	6.120	44.740	4394



2.2

HOPPER SILOS WITH 60° SLOPE

CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m³)
SCEX460/4T60	4.584	4.600	2.978	10.488	99
SCEX460/5T60	4.584	5.740	2.978	11.628	118
SCEX460/6T60	4.584	6.880	2.978	12.768	137
SCEX460/7T60	4.584	8.020	2.978	13.908	156
SCEX460/8T60	4.584	9.160	2.978	15.048	175
SCEX460/9T60	4.584	10.300	2.978	16.188	193
SCEX460/10T60	4.584	11.440	2.978	17.328	212
SCEX460/11T60	4.584	12.580	2.978	18.468	231
SCEX460/12T60	4.584	13.720	2.978	19.608	250
SCEX460/13T60	4.584	14.860	2.978	20.748	269
SCEX460/14T60	4.584	16.000	2.978	21.888	287
SCEX460/15T60	4.584	17.140	2.978	23.028	306
SCEX460/16T60	4.584	18.280	2.978	24.168	325
SCEX460/17T60	4.584	19.430	2.978	25.320	344
SCEX460/18T60	4.584	20.570	2.978	26.460	363
SCEX460/19T60	4.584	21.710	2.978	27.600	382
SCEX460/20T60	4.584	22.850	2.978	28.740	400
SCEX460/21T60	4.584	23.990	2.978	29.880	419
SCEX460/22T60	4.584	25.130	2.978	31.020	438
SCEX460/23T60	4.584	26.270	2.978	32.160	457
SCEX535/4T60	5.348	4.600	3.615	11.345	142
SCEX535/5T60	5.348	5.740	3.615	12.485	167
SCEX535/6T60	5.348	6.880	3.615	13.625	193
SCEX535/7T60	5.348	8.020	3.615	14.765	218
SCEX535/8T60	5.348	9.160	3.615	15.905	244
SCEX535/9T60	5.348	10.300	3.615	17.045	270
SCEX535/10T60	5.348	11.440	3.615	18.185	295
SCEX535/11T60	5.348	12.580	3.615	19.325	321
SCEX535/12T60	5.348	13.720	3.615	20.465	346
SCEX535/13T60	5.348	14.860	3.615	21.605	372
SCEX535/14T60	5.348	16.000	3.615	22.745	398
SCEX535/15T60	5.348	17.140	3.615	23.885	423
SCEX535/16T60	5.348	18.280	3.615	25.025	449
SCEX535/17T60	5.348	19.420	3.615	26.165	474
SCEX535/18T60	5.348	20.560	3.615	27.305	500
SCEX535/19T60	5.348	21.700	3.615	28.445	526
SCEX535/20T60	5.348	22.850	3.615	29.600	551
SCEX535/21T60	5.348	23.990	3.615	30.740	577
SCEX535/22T60	5.348	23.130	3.615	31.880	603
SCEX535/23T60	5.348	26.270	3.615	33.020	628
SCEX535/24T60	5.348	27.410	3.615	34.160	654
SCEX535/25T60	5.348	28.550	3.615	35.300	679
SCEX535/26T60	5.348	29.690	3.615	36.440	705
SCEX610/4T60	6.112	4.600	4.281	12.221	193
SCEX610/5T60	6.112	5.740	4.281	13.361	227
SCEX610/6T60	6.112	6.880	4.281	14.501	260
SCEX610/7T60	6.112	8.020	4.281	15.641	294
SCEX610/8T60	6.112	9.160	4.281	16.781	327
SCEX610/9T60	6.112	10.300	4.281	17.921	361
SCEX610/10T60	6.112	11.440	4.281	19.061	394
SCEX610/11T60	6.112	12.580	4.281	20.201	428
SCEX610/12T60	6.112	13.720	4.281	21.341	461
SCEX610/13T60	6.112	14.860	4.281	22.481	494
SCEX610/14T60	6.112	16.000	4.281	23.621	528
SCEX610/15T60	6.112	17.140	4.281	24.761	561
SCEX610/16T60	6.112	18.280	4.281	25.901	595
SCEX610/17T60	6.112	19.420	4.281	27.041	628
SCEX610/18T60	6.112	20.560	4.281	28.181	662
SCEX610/19T60	6.112	21.700	4.281	29.321	695



CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m³)
SCEX610/20T60	6.112	22.840	4.281	30.461	729
SCEX610/21T60	6.112	23.980	4.281	31.601	762
SCEX610/22T60	6.112	25.130	4.281	32.750	428
SCEX610/23T60	6.112	26.270	4.281	33.890	461
SCEX610/24T60	6.112	27.410	4.281	35.030	494
SCEX610/25T60	6.112	28.550	4.281	36.170	528
SCEX610/26T60	6.112	29.690	4.281	37.310	561
SCEX610/27T60	6.112	30.830	4.281	38.450	595
SCEX610/28T60	6.112	31.970	4.281	39.590	628
SCEX610/29T60	6.112	33.420	4.281	40.730	662
SCEX610/30T60	6.112	34.250	4.281	41.870	695
SCEX687/4T60	6.876	4.600	4.930	113.100	256
SCEX687/5T60	6.876	5.740	4.930	14.240	298
SCEX687/6T60	6.876	6.880	4.930	15.380	340
SCEX687/7T60	6.876	8.020	4.930	16.520	383
SCEX687/8T60	6.876	9.160	4.930	17.660	425
SCEX687/9T60	6.876	10.300	4.930	18.800	467
SCEX687/10T60	6.876	11.440	4.930	19.940	510
SCEX687/11T60	6.876	12.580	4.930	21.080	552
SCEX687/12T60	6.876	13.720	4.930	22.220	594
SCEX687/13T60	6.876	14.860	4.930	23.360	637
SCEX687/14T60	6.876	16.000	4.930	24.500	679
SCEX687/15T60	6.876	17.140	4.930	25.640	721
SCEX687/16T60	6.876	18.280	4.930	26.780	764
SCEX687/17T60	6.876	19.420	4.930	27.920	806
SCEX687/18T60	6.876	20.560	4.930	29.060	848
SCEX687/19T60	6.876	21.700	4.930	30.200	891
SCEX687/20T60	6.876	22.840	4.930	31.340	933
SCEX687/21T60	6.876	23.980	4.930	32.480	975
SCEX687/22T60	6.876	25.120	4.930	33.630	1018
SCEX687/23T60	6.876	26.260	4.930	34.770	1060
SCEX687/24T60	6.876	27.410	4.930	35.910	1102
SCEX687/25T60	6.876	28.550	4.930	37.050	1145
SCEX687/26T60	6.876	29.690	4.930	38.190	1187
SCEX687/27T60	6.876	30.830	4.930	39.330	1229
SCEX687/28T60	6.876	31.970	4.930	40.470	1272
SCEX687/29T60	6.876	33.420	4.930	41.610	1314
SCEX687/30T60	6.876	34.250	4.930	42.750	1356
SCEX760/4T60	7.640	4.600	5.630	14.015	329,6
SCEX760/5T60	7.640	5.740	5.630	15.155	381,8
SCEX760/6T60	7.640	6.880	5.630	16.295	434,1
SCEX760/7T60	7.640	8.020	5.630	17.435	486,4
SCEX760/8T60	7.640	9.160	5.630	18.575	538,6
SCEX760/9T60	7.640	10.300	5.630	19.715	590,9
SCEX760/10T60	7.640	11.440	5.630	20.855	643,2
SCEX760/11T60	7.640	12.580	5.630	21.995	695,4
SCEX760/12T60	7.640	13.720	5.630	23.135	747,7
SCEX760/13T60	7.640	14.860	5.630	24.275	799,9
SCEX760/14T60	7.640	16.000	5.630	25.415	852,2
SCEX760/15T60	7.640	17.140	5.630	26.555	904,5
SCEX760/16T60	7.640	18.280	5.630	27.695	956,7
SCEX760/17T60	7.640	19.420	5.630	28.835	1.009,0
SCEX760/18T60	7.640	20.560	5.630	29.975	1.061,2
SCEX760/19T60	7.640	21.700	5.630	31.115	1.113,5
SCEX760/20T60	7.640	22.840	5.630	32.255	1.165,8
SCEX760/21T60	7.640	23.980	5.630	33.395	1.218,0
SCEX760/22T60	7.640	25.120	5.630	34.535	1.270,3
SCEX760/23T60	7.640	26.260	5.630	35.675	1.322,6

2.2

HOPPER SILOS WITH 60° SLOPE

CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m³)
SCEX760/14T60	7.640	16.000	5.630	25.415	852,2
SCEX760/15T60	7.640	17.140	5.630	26.555	904,5
SCEX760/16T60	7.640	18.280	5.630	27.695	956,7
SCEX760/17T60	7.640	19.420	5.630	28.835	1.009,0
SCEX760/18T60	7.640	20.560	5.630	29.975	1.061,2
SCEX760/19T60	7.640	21.700	5.630	31.115	1.113,5
SCEX760/20T60	7.640	22.840	5.630	32.255	1.165,8
SCEX840/4T60	8.404	4.600	6.300	16.635	415
SCEX840/5T60	8.404	5.740	6.300	16.646	479
SCEX840/6T60	8.404	6.880	6.300	16.658	542
SCEX840/7T60	8.404	8.020	6.300	16.667	605
SCEX840/8T60	8.404	9.160	6.300	16.668	668
SCEX840/9T60	8.404	10.300	6.300	16.692	732
SCEX840/10T60	8.404	11.440	6.300	16.703	795
SCEX840/11T60	8.404	12.580	6.300	16.715	858
SCEX840/12T60	8.404	13.720	6.300	16.726	921
SCEX840/13T60	8.404	14.860	6.300	16.378	985
SCEX840/14T60	8.404	16.000	6.300	16.750	1048
SCEX840/15T60	8.404	17.140	6.300	16.760	1111
SCEX840/16T60	8.404	18.280	6.300	16.772	1174
SCEX840/17T60	8.404	19.420	6.300	16.783	1237
SCEX840/18T60	8.404	20.560	6.300	16.795	1301
SCEX840/19T60	8.404	21.700	6.300	16.806	1364
SCEX840/20T60	8.404	22.840	6.300	16.817	1427
SCEX840/21T60	8.404	23.980	6.300	16.829	1490
SCEX840/22T60	8.404	25.120	6.300	16.840	1554
SCEX840/23T60	8.404	26.260	6.300	16.852	1617
SCEX840/24T60	8.404	27.410	6.300	16.863	1680
SCEX840/25T60	8.404	28.550	6.300	16.874	1743
SCEX840/26T60	8.404	29.690	6.300	16.885	1807
SCEX840/27T60	8.404	30.830	6.300	16.897	1870
SCEX840/28T60	8.404	31.970	6.300	16.909	1933
SCEX840/29T60	8.404	33.110	6.300	16.920	1996
SCEX840/30T60	8.404	34.250	6.300	16.931	2060
SCEX920/4T60	9.168	4.600	6.955	15.790	514
SCEX920/5T60	9.168	5.740	6.955	16.930	589
SCEX920/6T60	9.168	6.880	6.955	18.070	664
SCEX920/7T60	9.168	8.020	6.955	19.210	739
SCEX920/8T60	9.168	9.160	6.955	20.350	815
SCEX920/9T60	9.168	10.300	6.955	21.490	890
SCEX920/10T60	9.168	11.440	6.955	22.630	965
SCEX920/11T60	9.168	12.580	6.955	23.770	1040
SCEX920/12T60	9.168	13.720	6.955	24.910	1116
SCEX920/13T60	9.168	14.860	6.955	26.050	1191
SCEX920/14T60	9.168	16.000	6.955	27.190	1266
SCEX920/15T60	9.168	17.140	6.955	28.330	1342
SCEX920/16T60	9.168	18.280	6.955	29.470	1417
SCEX920/17T60	9.168	19.420	6.955	30.610	1492
SCEX920/18T60	9.168	20.560	6.955	31.750	1567
SCEX920/19T60	9.168	21.700	6.955	32.890	1643
SCEX920/20T60	9.168	22.840	6.955	34.030	1718
SCEX920/21T60	9.168	23.980	6.955	35.170	1793
SCEX920/22T60	9.168	25.120	6.955	36.310	1868
SCEX920/23T60	9.168	26.260	6.955	37.450	1944

CODE	A (mm)	B (mm)	D (mm)	C (mm)	CAPACITY (m³)
SCEX920/24T60	9.168	27.410	6.955	38.610	2019
SCEX920/25T60	9.168	28.550	6.955	39.750	2094
SCEX920/26T60	9.168	29.690	6.955	40.890	2169
SCEX920/27T60	9.168	30.830	6.955	42.030	2245
SCEX920/28T60	9.168	31.970	6.955	43.170	2320
SCEX920/29T60	9.168	33.110	6.955	44.310	2395
SCEX920/30T60	9.168	34.250	6.955	45.450	2470
SCEX993/4T60	9.932	4.600	7.620	16.675	626
SCEX993/5T60	9.932	5.740	7.620	17.815	714
SCEX993/6T60	9.932	6.880	7.620	18.955	802
SCEX993/7T60	9.932	8.020	7.620	20.095	891
SCEX993/8T60	9.932	9.160	7.620	21.235	979
SCEX993/9T60	9.932	10.300	7.620	22.375	1067
SCEX993/10T60	9.932	11.440	7.620	23.515	1156
SCEX993/11T60	9.932	12.580	7.620	24.655	1244
SCEX993/12T60	9.932	13.720	7.620	25.795	1332
SCEX993/13T60	9.932	14.860	7.620	26.935	1421
SCEX993/14T60	9.932	16.000	7.620	28.075	1509
SCEX993/15T60	9.932	17.140	7.620	29.215	1597
SCEX993/16T60	9.932	18.280	7.620	30.355	1686
SCEX993/17T60	9.932	19.420	7.620	31.495	1774
SCEX993/18T60	9.932	20.560	7.620	32.635	1862
SCEX993/19T60	9.932	21.700	7.620	33.775	1951
SCEX993/20T60	9.932	22.840	7.620	34.915	2039
SCEX993/21T60	9.932	23.980	7.620	36.055	2127
SCEX993/22T60	9.932	25.120	7.620	37.195	2216
SCEX993/23T60	9.932	26.260	7.620	38.335	2304
SCEX993/24T60	9.932	27.410	7.620	39.490	2392
SCEX993/25T60	9.932	28.550	7.620	40.630	2480
SCEX993/26T60	9.932	29.690	7.620	41.770	2569
SCEX993/27T60	9.932	30.830	7.620	42.910	2657
SCEX993/28T60	9.932	31.970	7.620	44.050	2745
SCEX993/29T60	9.932	33.110	7.620	45.190	2834
SCEX993/30T60	9.932	34.250	7.620	46.330	2922

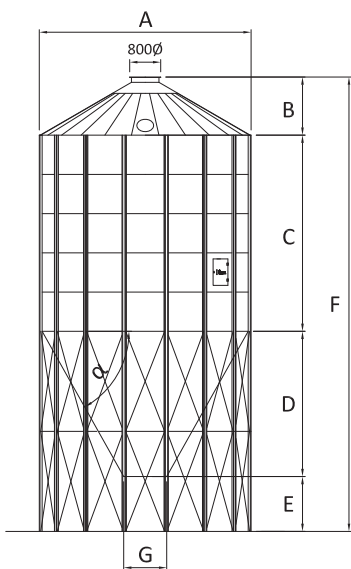


SMALL CAPACITY
HOPPER SILOS



SMALL CAPACITY HOPPER SILOS

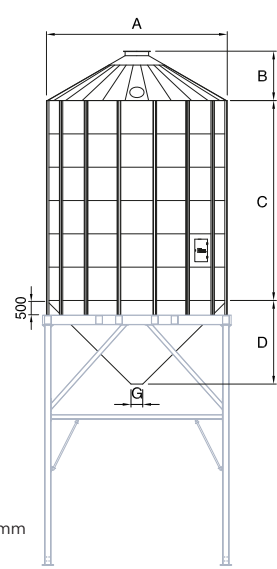
CODE	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	ANGLE α (°)	CAPACITY (m³)
SCX300/1T45	3.050	690	1.140	1.325	1.090	4.245	400	45	13,30
SCX300/2T45	3.050	690	2.280	1.325	1.090	5.385	400	45	21,60
SCX300/3T45	3.050	690	3.420	1.325	1.090	6.525	400	45	29,90
SCX300/4T45	3.050	690	4.560	1.325	1.090	7.665	400	45	38,30
SCX300/5T45	3.050	690	5.700	1.325	1.090	8.805	400	45	46,60
SCX300/6T45	3.050	690	6.840	1.325	1.090	9.945	400	45	54,90
SCX300/7T45	3.050	690	7.980	1.325	1.090	11.085	400	45	63,30
SCX300/8T45	3.050	690	9.120	1.325	1.090	12.225	400	45	71,60
SCX300/9T45	3.050	690	10.260	1.325	1.090	13.365	400	45	79,90
SCX350/1T45	3.500	790	1.140	1.520	900	4.350	400	45	18,40
SCX350/2T45	3.500	790	2.280	1.520	900	5.490	400	45	29,40
SCX350/3T45	3.500	790	3.420	1.520	900	6.630	400	45	40,40
SCX350/4T45	3.500	790	4.560	1.520	900	7.770	400	45	51,30
SCX350/5T45	3.500	790	5.700	1.520	900	8.910	400	45	62,30
SCX350/6T45	3.500	790	6.840	1.520	900	10.050	400	45	73,30
SCX350/7T45	3.500	790	7.980	1.520	900	11.190	400	45	84,20
SCX350/8T45	3.500	790	9.120	1.520	900	12.330	400	45	95,20
SCX460/1T45	4.584	1.260	1.140	2.100	900	5.400	400	45	37,30
SCX460/2T45	4.584	1.260	2.280	2.100	900	6.540	400	45	56,20
SCX460/3T45	4.584	1.260	3.420	2.100	900	7.680	400	45	75,00
SCX460/4T45	4.584	1.260	4.560	2.100	900	8.820	400	45	93,80
SCX460/5T45	4.584	1.260	5.700	2.100	900	9.960	400	45	112,60
SCX460/6T45	4.584	1.260	6.840	2.100	900	11.100	400	45	131,40
SCX460/7T45	4.584	1.260	7.980	2.100	900	12.240	400	45	150,20
SCX460/8T45	4.584	1.260	9.120	2.100	900	13.380	400	45	169,00
SCX535/1T45	5.348	1.480	1.140	2.480	900	6.000	400	45	55,30
SCX535/2T45	5.348	1.480	2.280	2.480	900	7.140	400	45	80,90
SCX535/3T45	5.348	1.480	3.420	2.480	900	8.280	400	45	106,50
SCX535/4T45	5.348	1.480	4.560	2.480	900	9.420	400	45	132,10
SCX535/5T45	5.348	1.480	5.700	2.480	900	10.560	400	45	157,70
SCX535/6T45	5.348	1.480	6.840	2.480	900	11.700	400	45	183,30
SCX535/7T45	5.348	1.480	7.980	2.480	900	12.840	400	45	208,90
SCX610/1T45	6.112	1.690	1.140	2.860	900	6.590	400	45	78,00
SCX610/2T45	6.112	1.690	2.280	2.860	900	7.730	400	45	111,40
SCX610/3T45	6.112	1.690	3.420	2.860	900	8.870	400	45	144,90
SCX610/4T45	6.112	1.690	4.560	2.860	900	10.010	400	45	178,30
SCX610/5T45	6.112	1.690	5.700	2.860	900	11.150	400	45	211,80
SCX610/6T45	6.112	1.690	6.840	2.860	900	12.290	400	45	245,20



(a = 45°)
G = 400 mm

(a = 60°)
G = 1,250* mm

*SC300, SC350 G = 1,050 mm



Structure is an optional accessorie

CODE	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	ANGLE α (°)	CAPACITY (m³)
SCX300/1T66	3.050	690	1140	2250	1580	5660	1050	66	16
SCX300/2T66	3.050	690	2280	2250	1580	6800	1050	66	24
SCX300/3T66	3.050	690	3420	2250	1580	7940	1050	66	32
SCX300/4T66	3.050	690	4560	2250	1580	9080	1050	66	41
SCX300/5T66	3.050	690	5700	2250	1580	10220	1050	66	49
SCX300/6T66	3.050	690	6840	2250	1580	11360	1050	66	57
SCX300/7T66	3.050	690	7980	2250	1580	12500	1050	66	66
SCX300/8T66	3.050	690	9120	2250	1580	13640	1050	66	74
SCX350/1T66	3.500	790	1140	2711	1580	6210	1050	66	22
SCX350/2T66	3.500	790	2280	2711	1580	7350	1050	66	33
SCX350/3T66	3.500	790	3420	2711	1580	8490	1050	66	44
SCX350/4T66	3.500	790	4560	2711	1580	9630	1050	66	55
SCX350/5T66	3.500	790	5700	2711	1580	10770	1050	66	66
SCX350/6T66	3.500	790	6840	2711	1580	11910	1050	66	77
SCX350/7T66	3.500	790	7980	2711	1580	13050	1050	66	88
SCX350/8T66	3.500	790	9120	2711	1580	14190	1050	66	99
SCX460/1T60	4.584	1.260	1.140	2885	1580	6865	1250	60	42
SCX460/2T60	4.584	1.260	2.280	2885	1580	8005	1250	60	61
SCX460/3T60	4.584	1.260	3.420	2885	1580	9145	1250	60	79
SCX460/4T60	4.584	1.260	4.560	2885	1580	10285	1250	60	98
SCX460/5T60	4.584	1.260	5.700	2885	1580	11425	1250	60	117
SCX460/6T60	4.584	1.260	6.840	2885	1580	12565	1250	60	136
SCX460/7T60	4.584	1.260	7.980	2885	1580	13705	1250	60	155
SCX460/8T60	4.584	1.260	9.120	2885	1580	14845	1250	60	173
SCX535/1T60	5.348	1.480	1.140	3560	1580	7760	1250	60	63
SCX535/2T60	5.348	1.480	2.280	3560	1580	8900	1250	60	89
SCX535/3T60	5.348	1.480	3.420	3560	1580	10040	1250	60	115
SCX535/4T60	5.348	1.480	4.560	3560	1580	11180	1250	60	140
SCX535/5T60	5.348	1.480	5.700	3560	1580	12320	1250	60	166
SCX535/6T60	5.348	1.480	6.840	3560	1580	13460	1250	60	191
SCX535/7T60	5.348	1.480	7.980	3560	1580	14600	1250	60	217
SCX610/1T60	6.112	1.690	1.140	4220	1595	8645	1250	60	91
SCX610/2T60	6.112	1.690	2.280	4220	1595	9785	1250	60	125
SCX610/3T60	6.112	1.690	3.420	4220	1595	10925	1250	60	158
SCX610/4T60	6.112	1.690	4.560	4220	1595	12065	1250	60	192
SCX610/5T60	6.112	1.690	5.700	4220	1595	13205	1250	60	225
SCX610/6T60	6.112	1.690	6.840	4220	1595	14345	1250	60	259



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