



silos industriales

ficha técnica

ÍNDICE

ALEMANIA, 91.279 m³



01

SILOS CON BASE
DE HORMIGÓN

02

SILOS
CON TOLVA

03

SILOS CON TOLVA
DE PEQUEÑA
CAPACIDAD

PÁG

04

PÁG

18

PÁG

26

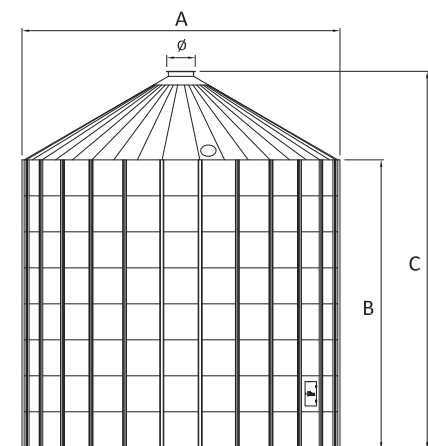
SILOS CON BASE DE HORMIGÓN



1.1

SILOS CON BASE DE HORMIGÓN

CÓDIGO	DIÁMETRO	ALTURA CILÍNDRICA	ALTURA TOTAL	CAPACIDAD (m³)	
	A (mm)	B (mm)	C (mm)	FONDO PLANO	FONDO CÓNICO
SBH300/4	3,000	4,610	5,300	34	36
SBH300/5	3,000	5,750	6,440	42	44
SBH300/6	3,000	6,890	7,580	50	52
SBH300/7	3,000	8,030	8,720	58	60
SBH300/8	3,000	9,170	9,860	66	68
SBH300/9	3,000	10,310	11,000	74	77
SBH300/10	3,000	11,450	12,140	82	85
SBH300/11	3,000	12,590	13,280	90	93
SBH300/12	3,000	13,730	14,420	98	101
SBH300/13	3,000	14,870	15,560	106	109
SBH300/14	3,000	16,010	16,700	114	117
SBH300/15	3,000	17,150	17,840	122	125
SBH350/4	3,500	4,610	5,400	47	50
SBH350/5	3,500	5,750	6,540	58	61
SBH350/6	3,500	6,890	7,680	69	72
SBH350/7	3,500	8,030	8,820	80	83
SBH350/8	3,500	9,170	9,960	91	94
SBH350/9	3,500	10,310	11,100	102	105
SBH350/10	3,500	11,450	12,240	113	116
SBH350/11	3,500	12,590	13,380	124	127
SBH350/12	3,500	13,730	14,520	135	138
SBH350/13	3,500	14,870	15,660	146	149
SBH350/14	3,500	16,010	16,800	157	160
SBH350/15	3,500	17,150	17,940	168	171
SBH350/16	3,500	18,290	19,080	179	182
SBH350/17	3,500	19,430	20,220	190	193
SBH460/4	4,600	4,610	5,870	81	88
SBH460/5	4,600	5,750	7,010	100	107
SBH460/6	4,600	6,890	8,150	119	126
SBH460/7	4,600	8,030	9,290	138	145
SBH460/8	4,600	9,170	10,430	157	164
SBH460/9	4,600	10,310	11,570	176	183
SBH460/10	4,600	11,450	12,710	195	202
SBH460/11	4,600	12,590	13,850	214	220
SBH460/12	4,600	13,730	14,990	233	239
SBH460/13	4,600	14,870	16,130	252	258
SBH460/14	4,600	16,010	17,270	271	277
SBH460/15	4,600	17,150	18,410	290	296
SBH460/16	4,600	18,290	19,550	309	315
SBH460/17	4,600	19,430	20,690	328	334
SBH460/18	4,600	20,570	21,830	347	352
SBH460/19	4,600	21,710	22,970	366	371
SBH460/20	4,600	22,850	24,110	385	390
SBH460/21	4,600	23,990	25,250	404	409
SBH460/22	4,600	25,130	26,390	423	428
SBH460/23	4,600	26,270	27,530	442	447



Ø BOCA DE CARGA = 800 mm (SILOS ≤ 16,80)

Ø BOCA DE CARGA = 1.050 mm (SILOS ≥ 17,57)

CÓDIGO	DIÁMETRO A (mm)	ALTURA CILÍNDRICA B (mm)	ALTURA TOTAL C (mm)	CAPACIDAD (m³)	
				FONDO PLANO	FONDO CÓNICO
SBH535/4	5,350	4,610	6,090	110	121
SBH535/5	5,350	5,750	7,230	136	147
SBH535/6	5,350	6,890	8,370	161	172
SBH535/7	5,350	8,030	9,510	187	198
SBH535/8	5,350	9,170	10,650	212	222
SBH535/9	5,350	10,310	11,790	238	248
SBH535/10	5,350	11,450	12,930	263	273
SBH535/11	5,350	12,590	14,070	289	298
SBH535/12	5,350	13,730	15,210	314	323
SBH535/13	5,350	14,870	16,350	340	349
SBH535/14	5,350	16,010	17,490	366	375
SBH535/15	5,350	17,150	18,630	392	400
SBH535/16	5,350	18,290	19,770	417	425
SBH535/17	5,350	19,430	20,910	443	451
SBH535/18	5,350	20,570	22,050	469	476
SBH535/19	5,350	21,710	23,190	494	501
SBH535/20	5,350	22,850	24,330	520	527
SBH535/21	5,350	23,990	25,470	546	552
SBH535/22	5,350	25,130	26,610	571	577
SBH535/23	5,350	26,270	27,750	597	603
SBH535/24	5,350	27,410	28,890	623	628
SBH535/25	5,350	28,550	30,030	649	654
SBH535/26	5,350	29,690	31,170	674	679
SBH610/4	6,100	4,610	6,300	146	164
SBH610/5	6,100	5,750	7,440	179	197
SBH610/6	6,100	6,890	8,580	212	230
SBH610/7	6,100	8,030	9,720	245	261
SBH610/8	6,100	9,170	10,860	279	295
SBH610/9	6,100	10,310	12,000	312	328
SBH610/10	6,100	11,450	13,140	345	359
SBH610/11	6,100	12,590	14,280	379	393
SBH610/12	6,100	13,730	15,420	412	427
SBH610/13	6,100	14,870	16,560	445	458
SBH610/14	6,100	16,010	17,700	479	492
SBH610/15	6,100	17,150	18,840	512	525
SBH610/16	6,100	18,290	19,980	546	558
SBH610/17	6,100	19,430	21,120	579	591
SBH610/18	6,100	20,570	22,260	612	624
SBH610/19	6,100	21,710	23,400	646	657
SBH610/20	6,100	22,850	24,540	679	691
SBH610/21	6,100	23,990	25,680	712	724
SBH610/22	6,100	25,130	26,820	746	757
SBH610/23	6,100	26,270	27,960	779	790
SBH610/24	6,100	27,410	29,100	812	823
SBH610/25	6,100	28,550	30,240	846	856
SBH610/26	6,100	29,690	31,380	879	889
SBH610/27	6,100	30,830	32,520	913	922
SBH610/28	6,100	31,970	33,660	946	955
SBH610/29	6,100	33,110	34,800	979	988
SBH610/30	6,100	34,250	35,940	1,013	1,022

1.1

SILOS CON BASE DE HORMIGÓN

CÓDIGO	DIÁMETRO	ALTURA CILÍNDRICA	ALTURA TOTAL	CAPACIDAD (m³)	
	A (mm)	B (mm)	C (mm)	FONDO PLANO	FONDO CÓNICO
SBH687/4	6,870	4,610	6,530	187	212
SBH687/5	6,870	5,750	7,670	229	253
SBH687/6	6,870	6,890	8,810	272	297
SBH687/7	6,870	8,030	9,950	314	338
SBH687/8	6,870	9,170	11,090	356	380
SBH687/9	6,870	10,310	12,230	398	420
SBH687/10	6,870	11,450	13,370	440	462
SBH687/11	6,870	12,590	14,510	483	505
SBH687/12	6,870	13,730	15,650	525	544
SBH687/13	6,870	14,870	16,790	567	586
SBH687/14	6,870	16,010	17,930	609	628
SBH687/15	6,870	17,150	19,070	651	669
SBH687/16	6,870	18,290	20,210	694	710
SBH687/17	6,870	19,430	21,350	736	752
SBH687/18	6,870	20,570	22,490	778	793
SBH687/19	6,870	21,710	23,630	820	834
SBH687/20	6,870	22,850	24,770	862	875
SBH687/21	6,870	23,990	25,910	904	917
SBH687/22	6,870	25,130	27,050	947	958
SBH687/23	6,870	26,270	28,190	989	999
SBH687/24	6,870	27,410	29,330	1,031	1,041
SBH687/25	6,870	28,550	30,470	1,073	1,082
SBH687/26	6,870	29,690	31,610	1,115	1,123
SBH687/27	6,870	30,830	32,750	1,158	1,165
SBH687/28	6,870	31,970	33,890	1,200	1,206
SBH687/29	6,870	33,110	35,030	1,242	1,247
SBH687/30	6,870	34,250	36,170	1,284	1,288
SBH760/4	7,640	4,610	6,745	233	269
SBH760/5	7,640	5,750	7,885	286	322
SBH760/6	7,640	6,890	9,025	339	375
SBH760/7	7,640	8,030	10,165	392	428
SBH760/8	7,640	9,170	11,305	444	478
SBH760/9	7,640	10,310	12,445	496	527
SBH760/10	7,640	11,450	13,585	548	579
SBH760/11	7,640	12,590	14,725	600	631
SBH760/12	7,640	13,730	15,865	653	682
SBH760/13	7,640	14,870	17,005	705	734
SBH760/14	7,640	16,010	18,145	757	786
SBH760/15	7,640	17,150	19,285	809	834
SBH760/16	7,640	18,290	20,425	862	887
SBH760/17	7,640	19,430	21,565	914	939
SBH760/18	7,640	20,570	22,705	966	991
SBH760/19	7,640	21,710	23,845	1,019	1,044
SBH760/20	7,640	22,850	24,985	1,071	1,096
SBH760/21	7,640	23,990	26,125	1,123	1,148
SBH760/22	7,640	25,130	27,265	1,175	1,200
SBH760/23	7,640	26,270	28,405	1,228	1,253
SBH760/24	7,640	27,410	29,545	1,280	1,305
SBH760/25	7,640	28,550	30,685	1,332	1,357
SBH760/26	7,640	29,690	31,825	1,385	1,410
SBH760/27	7,640	30,830	32,965	1,437	1,462
SBH760/28	7,640	31,970	34,105	1,489	1,514
SBH760/29	7,640	33,110	35,245	1,542	1,567
SBH760/30	7,640	34,250	36,385	1,594	1,619

CÓDIGO	DIÁMETRO A (mm)	ALTURA CILÍNDRICA B (mm)	ALTURA TOTAL C (mm)	CAPACIDAD (m³)	
				FONDO PLANO	FONDO CÓNICO
SBH840/4	8,400	4,610	6,970	288	333
SBH840/5	8,400	5,750	8,110	351	397
SBH840/6	8,400	6,890	9,250	414	462
SBH840/7	8,400	8,030	10,390	477	523
SBH840/8	8,400	9,170	11,530	540	586
SBH840/9	8,400	10,310	12,670	604	647
SBH840/10	8,400	11,450	13,810	667	710
SBH840/11	8,400	12,590	14,950	730	773
SBH840/12	8,400	13,730	16,090	793	831
SBH840/13	8,400	14,870	17,230	856	894
SBH840/14	8,400	16,010	18,370	919	957
SBH840/15	8,400	17,150	19,510	983	1,015
SBH840/16	8,400	18,290	20,650	1,046	1,078
SBH840/17	8,400	19,430	21,790	1,109	1,141
SBH840/18	8,400	20,570	22,930	1,172	1,204
SBH840/19	8,400	21,710	24,070	1,235	1,267
SBH840/20	8,400	22,850	25,210	1,299	1,330
SBH840/21	8,400	23,990	26,350	1,362	1,393
SBH840/22	8,400	25,130	27,490	1,425	1,456
SBH840/23	8,400	26,270	28,630	1,488	1,519
SBH840/24	8,400	27,410	29,770	1,551	1,582
SBH840/25	8,400	28,550	30,910	1,615	1,645
SBH840/26	8,400	29,690	32,050	1,678	1,708
SBH840/27	8,400	30,830	33,190	1,741	1,771
SBH840/28	8,400	31,970	34,330	1,804	1,834
SBH840/29	8,400	33,110	35,470	1,867	1,897
SBH840/30	8,400	34,250	36,610	1,931	1,960
SBH920/4	9,180	4,610	7,195	349	419
SBH920/5	9,180	5,750	8,335	424	492
SBH920/6	9,180	6,890	9,475	500	564
SBH920/7	9,180	8,030	10,615	575	639
SBH920/8	9,180	9,170	11,755	651	710
SBH920/9	9,180	10,310	12,895	726	785
SBH920/10	9,180	11,450	14,035	802	861
SBH920/11	9,180	12,590	15,175	877	931
SBH920/12	9,180	13,730	16,315	952	1,006
SBH920/13	9,180	14,870	17,455	1,028	1,082
SBH920/14	9,180	16,010	18,595	1,103	1,149
SBH920/15	9,180	17,150	19,735	1,179	1,225
SBH920/16	9,180	18,290	20,875	1,254	1,300
SBH920/17	9,180	19,430	22,015	1,330	1,373
SBH920/18	9,180	20,570	23,155	1,409	1,448
SBH920/19	9,180	21,710	24,295	1,486	1,523
SBH920/20	9,180	22,850	25,435	1,564	1,597
SBH920/21	9,180	23,990	26,575	1,641	1,672
SBH920/22	9,180	25,130	27,715	1,719	1,747
SBH920/23	9,180	26,270	28,855	1,796	1,821
SBH920/24	9,180	27,410	29,995	1,874	1,896
SBH920/25	9,180	28,550	31,135	1,951	1,970
SBH920/26	9,180	29,690	32,275	2,029	2,045
SBH920/27	9,180	30,830	33,415	2,106	2,120
SBH920/28	9,180	31,970	34,555	2,184	2,194
SBH920/29	9,180	33,110	35,695	2,261	2,269
SBH920/30	9,180	34,250	36,835	2,339	2,343

1.1

SILOS CON BASE DE HORMIGÓN

CÓDIGO	DIÁMETRO A (mm)	ALTURA CILÍNDRICA B (mm)	ALTURA TOTAL C (mm)	CAPACIDAD (m³)	
				FONDO PLANO	FONDO CÓNICO
SBH993/4	9,930	4,610	7,415	414	502
SBH993/5	9,930	5,750	8,555	502	587
SBH993/6	9,930	6,890	9,695	590	672
SBH993/7	9,930	8,030	10,835	678	760
SBH993/8	9,930	9,170	11,975	766	843
SBH993/9	9,930	10,310	13,115	854	931
SBH993/10	9,930	11,450	14,255	943	1,020
SBH993/11	9,930	12,590	15,395	1,031	1,098
SBH993/12	9,930	13,730	16,535	1,119	1,186
SBH993/13	9,930	14,870	17,675	1,207	1,274
SBH993/14	9,930	16,010	18,815	1,295	1,356
SBH993/15	9,930	17,150	19,955	1,384	1,445
SBH993/16	9,930	18,290	21,095	1,472	1,533
SBH993/17	9,930	19,430	22,235	1,560	1,617
SBH993/18	9,930	20,570	23,375	1,648	1,705
SBH993/19	9,930	21,710	24,515	1,736	1,793
SBH993/20	9,930	22,850	25,655	1,824	1,881
SBH993/21	9,930	23,990	26,795	1,912	1,969
SBH993/22	9,930	25,130	27,935	2,000	2,057
SBH993/23	9,930	26,270	29,075	2,088	2,145
SBH993/24	9,930	27,410	30,215	2,176	2,233
SBH993/25	9,930	28,550	31,355	2,264	2,321
SBH993/26	9,930	29,690	32,495	2,352	2,409
SBH993/27	9,930	30,830	33,635	2,440	2,497
SBH993/28	9,930	31,970	34,775	2,528	2,585
SBH993/29	9,930	33,110	35,915	2,616	2,673
SBH993/30	9,930	34,250	37,055	2,704	2,761
SBH1070/4	10,700	4,610	7,640	486	597
SBH1070/5	10,700	5,750	8,780	588	696
SBH1070/6	10,700	6,890	9,920	691	797
SBH1070/7	10,700	8,030	11,060	793	893
SBH1070/8	10,700	9,170	12,200	896	996
SBH1070/9	10,700	10,310	13,340	998	1,098
SBH1070/10	10,700	11,450	14,480	1,101	1,189
SBH1070/11	10,700	12,590	15,620	1,203	1,291
SBH1070/12	10,700	13,730	16,760	1,306	1,394
SBH1070/13	10,700	14,870	17,900	1,408	1,488
SBH1070/14	10,700	16,010	19,040	1,511	1,591
SBH1070/15	10,700	17,150	20,180	1,613	1,693
SBH1070/16	10,700	18,290	21,320	1,716	1,796
SBH1070/17	10,700	19,430	22,460	1,818	1,890
SBH1070/18	10,700	20,570	23,600	1,921	1,993
SBH1070/19	10,700	21,710	24,740	2,023	2,089
SBH1070/20	10,700	22,850	25,880	2,125	2,185
SBH1070/21	10,700	23,990	27,020	2,227	2,281
SBH1070/22	10,700	25,130	28,160	2,329	2,377
SBH1070/23	10,700	26,270	29,300	2,431	2,473
SBH1070/24	10,700	27,410	30,440	2,533	2,569
SBH1070/25	10,700	28,550	31,580	2,635	2,665
SBH1070/26	10,700	29,690	32,720	2,737	2,761
SBH1070/27	10,700	30,830	33,860	2,839	2,857
SBH1070/28	10,700	31,970	35,000	2,941	2,953
SBH1070/29	10,700	33,110	36,140	3,043	3,049
SBH1070/30	10,700	34,250	37,280	3,145	3,145

CÓDIGO	DIÁMETRO	ALTURA CILÍNDRICA	ALTURA TOTAL	CAPACIDAD (m³)	
	A (mm)	B (mm)	C (mm)	FONDO PLANO	FONDO CÓNICO
SBH1145/4	11,450	4,610	7,860	562	700
SBH1145/5	11,450	5,750	9,000	680	814
SBH1145/6	11,450	6,890	10,140	798	929
SBH1145/7	11,450	8,030	11,280	916	1,040
SBH1145/8	11,450	9,170	12,420	1,034	1,157
SBH1145/9	11,450	10,310	13,560	1,151	1,262
SBH1145/10	11,450	11,450	14,700	1,268	1,379
SBH1145/11	11,450	12,590	15,840	1,385	1,489
SBH1145/12	11,450	13,730	16,980	1,503	1,607
SBH1145/13	11,450	14,870	18,120	1,620	1,724
SBH1145/14	11,450	16,010	19,260	1,738	1,842
SBH1145/15	11,450	17,150	20,400	1,855	1,953
SBH1145/16	11,450	18,290	21,540	1,973	2,071
SBH1145/17	11,450	19,430	22,680	2,091	2,182
SBH1145/18	11,450	20,570	23,820	2,207	2,299
SBH1145/19	11,450	21,710	24,960	2,325	2,417
SBH1145/20	11,450	22,850	26,100	2,443	2,535
SBH1145/21	11,450	23,990	27,240	2,561	2,653
SBH1145/22	11,450	25,130	28,380	2,679	2,771
SBH1145/23	11,450	26,270	29,520	2,797	2,889
SBH1145/24	11,450	27,410	30,660	2,915	3,007
SBH1145/25	11,450	28,550	31,800	3,033	3,125
SBH1145/26	11,450	29,690	32,940	3,151	3,243
SBH1145/27	11,450	30,830	34,080	3,269	3,361
SBH1145/28	11,450	31,970	35,220	3,387	3,479
SBH1145/29	11,450	33,110	36,360	3,505	3,597
SBH1145/30	11,450	34,250	37,500	3,623	3,715
SBH1223/4	12,230	4,610	8,080	651	811
SBH1223/5	12,230	5,750	9,220	785	945
SBH1223/6	12,230	6,890	10,360	919	1,079
SBH1223/7	12,230	8,030	11,500	1,053	1,205
SBH1223/8	12,230	9,170	12,640	1,187	1,339
SBH1223/9	12,230	10,310	13,780	1,321	1,458
SBH1223/10	12,230	11,450	14,920	1,455	1,592
SBH1223/11	12,230	12,590	16,060	1,589	1,719
SBH1223/12	12,230	13,730	17,200	1,722	1,852
SBH1223/13	12,230	14,870	18,340	1,856	1,986
SBH1223/14	12,230	16,010	19,480	1,990	2,120
SBH1223/15	12,230	17,150	20,620	2,124	2,247
SBH1223/16	12,230	18,290	21,760	2,258	2,381
SBH1223/17	12,230	19,430	22,900	2,392	2,508
SBH1223/18	12,230	20,570	24,040	2,526	2,642
SBH1223/19	12,230	21,710	25,180	2,660	2,776
SBH1223/20	12,230	22,850	26,320	2,794	2,910
SBH1223/21	12,230	23,990	27,460	2,928	3,044
SBH1223/22	12,230	25,130	28,600	3,062	3,178
SBH1223/23	12,230	26,270	29,740	3,196	3,312
SBH1223/24	12,230	27,410	30,880	3,330	3,446
SBH1223/25	12,230	28,550	32,020	3,464	3,580
SBH1223/26	12,230	29,690	33,160	3,598	3,714
SBH1223/27	12,230	30,830	34,300	3,732	3,848
SBH1223/28	12,230	31,970	35,440	3,866	3,982
SBH1223/29	12,230	33,110	36,580	4,000	4,116
SBH1223/30	12,230	34,250	37,720	4,134	4,250

1.2

SILOS CON BASE DE HORMIGÓN Y TECHO ESTRUCTURAL

CÓDIGO	DIÁMETRO A (mm)	ALTURA CILÍNDRICA B (mm)	ALTURA TOTAL C (mm)	CAPACIDAD (m³)
				FONDO PLANO
SBH1298/4	12,980	4,610	8,310	755
SBH1298/5	12,980	5,750	9,450	906
SBH1298/6	12,980	6,890	10,590	1,057
SBH1298/7	12,980	8,030	11,730	1,208
SBH1298/8	12,980	9,170	12,870	1,359
SBH1298/9	12,980	10,310	14,010	1,510
SBH1298/10	12,980	11,450	15,150	1,660
SBH1298/11	12,980	12,590	16,290	1,811
SBH1298/12	12,980	13,730	17,430	1,960
SBH1298/13	12,980	14,870	18,570	2,113
SBH1298/14	12,980	16,010	19,710	2,264
SBH1298/15	12,980	17,150	20,850	2,415
SBH1298/16	12,980	18,290	21,990	2,566
SBH1298/17	12,980	19,430	23,130	2,716
SBH1298/18	12,980	20,570	24,270	2,867
SBH1298/19	12,980	21,710	25,410	3,018
SBH1298/20	12,980	22,850	26,550	3,169
SBH1298/21	12,980	23,990	27,690	3,320
SBH1298/22	12,980	25,130	28,830	3,471
SBH1298/23	12,980	26,270	29,970	3,622
SBH1298/24	12,980	27,410	31,110	3,773
SBH1298/25	12,980	28,550	32,250	3,924
SBH1298/26	12,980	29,690	33,390	4,074
SBH1298/27	12,980	30,830	34,530	4,225
SBH1298/28	12,980	31,970	35,670	4,374
SBH1298/29	12,980	33,110	36,810	4,527
SBH1298/30	12,980	34,250	37,950	4,678
SBH1375/4	13,750	4,610	8,510	843
SBH1375/5	13,750	5,750	9,650	1,012
SBH1375/6	13,750	6,890	10,790	1,181
SBH1375/7	13,750	8,030	11,930	1,350
SBH1375/8	13,750	9,170	13,070	1,519
SBH1375/9	13,750	10,310	14,210	1,688
SBH1375/10	13,750	11,450	15,350	1,858
SBH1375/11	13,750	12,590	16,490	2,027
SBH1375/12	13,750	13,730	17,630	2,196
SBH1375/13	13,750	14,870	18,770	2,366
SBH1375/14	13,750	16,010	19,910	2,535
SBH1375/15	13,750	17,150	21,050	2,704
SBH1375/16	13,750	18,290	22,190	2,873
SBH1375/17	13,750	19,430	23,330	3,042
SBH1375/18	13,750	20,570	24,470	3,211
SBH1375/19	13,750	21,710	25,610	3,380
SBH1375/20	13,750	22,850	26,750	3,549
SBH1375/21	13,750	23,990	27,890	3,718
SBH1375/22	13,750	25,130	29,030	3,887
SBH1375/23	13,750	26,270	30,170	4,056
SBH1375/24	13,750	27,410	31,310	4,225
SBH1375/25	13,750	28,550	32,450	4,394
SBH1375/26	13,750	29,690	33,590	4,563
SBH1375/27	13,750	30,830	34,730	4,732
SBH1375/28	13,750	31,970	35,870	4,901
SBH1375/29	13,750	33,110	37,010	5,070
SBH1375/30	13,750	34,250	38,150	5,239

CÓDIGO	DIÁMETRO	ALTURA CILÍNDRICA	ALTURA TOTAL	CAPACIDAD (m³)
	A (mm)	B (mm)	C (mm)	FONDO PLANO
SBH1451/4	14,510	4,610	8,740	951
SBH1451/5	14,510	5,750	9,880	1,139
SBH1451/6	14,510	6,890	11,020	1,327
SBH1451/7	14,510	8,030	12,160	1,515
SBH1451/8	14,510	9,170	13,300	1,703
SBH1451/9	14,510	10,310	14,440	1,891
SBH1451/10	14,510	11,450	15,580	2,079
SBH1451/11	14,510	12,590	16,720	2,268
SBH1451/12	14,510	13,730	17,860	2,456
SBH1451/13	14,510	14,870	19,000	2,645
SBH1451/14	14,510	16,010	20,140	2,833
SBH1451/15	14,510	17,150	21,280	3,022
SBH1451/16	14,510	18,290	22,420	3,210
SBH1451/17	14,510	19,430	23,560	3,398
SBH1451/18	14,510	20,570	24,700	3,586
SBH1451/19	14,510	21,710	25,840	3,774
SBH1451/20	14,510	22,850	26,980	3,962
SBH1451/21	14,510	23,990	28,120	4,150
SBH1451/22	14,510	25,130	29,260	4,338
SBH1451/23	14,510	26,270	30,400	4,526
SBH1451/24	14,510	27,410	31,540	4,714
SBH1451/25	14,510	28,550	32,680	4,902
SBH1451/26	14,510	29,690	33,820	5,090
SBH1451/27	14,510	30,830	34,960	5,278
SBH1451/28	14,510	31,970	36,100	5,466
SBH1451/29	14,510	33,110	37,240	5,654
SBH1451/30	14,510	34,250	38,380	5,842
SBH1528/4	15,280	4,610	8,955	1,065
SBH1528/5	15,280	5,750	10,095	1,274
SBH1528/6	15,280	6,890	11,235	1,483
SBH1528/7	15,280	8,030	12,375	1,692
SBH1528/8	15,280	9,170	13,515	1,901
SBH1528/9	15,280	10,310	14,655	2,110
SBH1528/10	15,280	11,450	15,795	2,319
SBH1528/11	15,280	12,590	16,935	2,528
SBH1528/12	15,280	13,730	18,075	2,737
SBH1528/13	15,280	14,870	19,215	2,946
SBH1528/14	15,280	16,010	20,355	3,155
SBH1528/15	15,280	17,150	21,495	3,364
SBH1528/16	15,280	18,290	22,635	3,573
SBH1528/17	15,280	19,430	23,775	3,782
SBH1528/18	15,280	20,570	24,915	3,991
SBH1528/19	15,280	21,710	26,055	4,200
SBH1528/20	15,280	22,850	27,195	4,409
SBH1528/21	15,280	23,990	28,335	4,618
SBH1528/22	15,280	25,130	29,475	4,827
SBH1528/23	15,280	26,270	30,615	5,036
SBH1528/24	15,280	27,410	31,755	5,245
SBH1528/25	15,280	28,550	32,895	5,454
SBH1528/26	15,280	29,690	34,035	5,663
SBH1528/27	15,280	30,830	35,175	5,872
SBH1528/28	15,280	31,970	36,315	6,081
SBH1528/29	15,280	33,110	37,455	6,290
SBH1528/30	15,280	34,250	38,595	6,499

1.2

SILOS CON BASE DE HORMIGÓN Y TECHO ESTRUCTURAL

CÓDIGO	DIÁMETRO	ALTURA CILÍNDRICA	ALTURA TOTAL	CAPACIDAD (m³)
	A (mm)	B (mm)	C (mm)	FONDO PLANO
SBH1680/4	16,800	4,610	9,330	1,315
SBH1680/5	16,800	5,750	10,470	1,568
SBH1680/6	16,800	6,890	11,610	1,821
SBH1680/7	16,800	8,030	12,750	2,074
SBH1680/8	16,800	9,170	13,890	2,327
SBH1680/9	16,800	10,310	15,030	2,580
SBH1680/10	16,800	11,450	16,170	2,833
SBH1680/11	16,800	12,590	17,310	3,085
SBH1680/12	16,800	13,730	18,450	3,338
SBH1680/13	16,800	14,870	19,590	3,590
SBH1680/14	16,800	16,010	20,730	3,843
SBH1680/15	16,800	17,150	21,870	4,096
SBH1680/16	16,800	18,290	23,010	4,349
SBH1680/17	16,800	19,430	24,150	4,602
SBH1680/18	16,800	20,570	25,290	4,855
SBH1680/19	16,800	21,710	26,430	5,108
SBH1680/20	16,800	22,850	27,570	5,361
SBH1680/21	16,800	23,990	28,710	5,614
SBH1680/22	16,800	25,130	29,850	5,867
SBH1680/23	16,800	26,270	30,990	6,120
SBH1680/24	16,800	27,410	32,130	6,373
SBH1680/25	16,800	28,550	33,270	6,626
SBH1680/26	16,800	29,690	34,410	6,879
SBH1680/27	16,800	30,830	35,550	7,132
SBH1680/28	16,800	31,970	36,690	7,385
SBH1680/29	16,800	33,110	37,830	7,638
SBH1680/30	16,800	34,250	38,970	7,891
SBH1757/4	17,570	4,610	9,720	1,457
SBH1757/5	17,570	5,750	10,860	1,734
SBH1757/6	17,570	6,890	12,000	2,010
SBH1757/7	17,570	8,030	13,140	2,287
SBH1757/8	17,570	9,170	14,280	2,563
SBH1757/9	17,570	10,310	15,420	2,839
SBH1757/10	17,570	11,450	16,560	3,116
SBH1757/11	17,570	12,590	17,700	3,392
SBH1757/12	17,570	13,730	18,840	3,668
SBH1757/13	17,570	14,870	19,980	3,945
SBH1757/14	17,570	16,010	21,120	4,221
SBH1757/15	17,570	17,150	22,260	4,497
SBH1757/16	17,570	18,290	23,400	4,774
SBH1757/17	17,570	19,430	24,540	5,051
SBH1757/18	17,570	20,570	25,680	5,328
SBH1757/19	17,570	21,710	26,820	5,605
SBH1757/20	17,570	22,850	27,960	5,882
SBH1757/21	17,570	23,990	29,100	6,159
SBH1757/22	17,570	25,130	30,240	6,436
SBH1757/23	17,570	26,270	31,380	6,713
SBH1757/24	17,570	27,410	32,520	6,990
SBH1757/25	17,570	28,550	33,660	7,267
SBH1757/26	17,570	29,690	34,800	7,544
SBH1757/27	17,570	30,830	35,940	7,821
SBH1757/28	17,570	31,970	37,080	8,098
SBH1757/29	17,570	33,110	38,220	8,375
SBH1757/30	17,570	34,250	39,360	8,652

CÓDIGO	DIÁMETRO	ALTURA CILÍNDRICA	ALTURA TOTAL	CAPACIDAD (m ³)
	A (mm)	B (mm)	C (mm)	FONDO PLANO
SBH1834/4	18,340	4,610	9,940	1,605
SBH1834/5	18,340	5,750	11,080	1,906
SBH1834/6	18,340	6,890	12,220	2,207
SBH1834/7	18,340	8,030	13,360	2,508
SBH1834/8	18,340	9,170	14,500	2,809
SBH1834/9	18,340	10,310	15,640	3,110
SBH1834/10	18,340	11,450	16,780	3,411
SBH1834/11	18,340	12,590	17,920	3,712
SBH1834/12	18,340	13,730	19,060	4,013
SBH1834/13	18,340	14,870	20,200	4,314
SBH1834/14	18,340	16,010	21,340	4,615
SBH1834/15	18,340	17,150	22,480	4,916
SBH1834/16	18,340	18,290	23,620	5,217
SBH1834/17	18,340	19,430	24,760	5,518
SBH1834/18	18,340	20,570	25,900	5,819
SBH1834/19	18,340	21,710	27,040	6,120
SBH1834/20	18,340	22,850	28,180	6,421
SBH1834/21	18,340	23,990	29,320	6,722
SBH1834/22	18,340	25,130	30,460	7,023
SBH1834/23	18,340	26,270	31,600	7,324
SBH1834/24	18,340	27,410	32,740	7,625
SBH1834/25	18,340	28,550	33,880	7,926
SBH1834/26	18,340	29,690	35,020	8,227
SBH1834/27	18,340	30,830	36,160	8,528
SBH1834/28	18,340	31,970	37,300	8,829
SBH1834/29	18,340	33,110	38,440	9,130
SBH1986/4	19,860	4,610	10,380	1,926
SBH1986/5	19,860	5,750	11,520	2,279
SBH1986/6	19,860	6,890	12,660	2,632
SBH1986/7	19,860	8,030	13,800	2,985
SBH1986/8	19,860	9,170	14,940	3,338
SBH1986/9	19,860	10,310	16,080	3,691
SBH1986/10	19,860	11,450	17,220	4,044
SBH1986/11	19,860	12,590	18,360	4,397
SBH1986/12	19,860	13,730	19,500	4,750
SBH1986/13	19,860	14,870	20,640	5,103
SBH1986/14	19,860	16,010	21,780	5,456
SBH1986/15	19,860	17,150	22,920	5,809
SBH1986/16	19,860	18,290	24,060	6,163
SBH1986/17	19,860	19,430	25,200	6,516
SBH1986/18	19,860	20,570	26,340	6,869
SBH1986/19	19,860	21,710	27,480	7,222
SBH1986/20	19,860	22,850	28,620	7,575
SBH1986/21	19,860	23,990	29,760	7,928
SBH1986/22	19,860	25,130	30,900	8,281
SBH1986/23	19,860	26,270	32,040	8,634
SBH1986/24	19,860	27,410	33,180	8,987
SBH1986/25	19,860	28,550	34,320	9,340
SBH1986/26	19,860	29,690	35,460	9,693
SBH1986/27	19,860	30,830	36,600	10,046
SBH1986/28	19,860	31,970	37,740	10,399
SBH1986/29	19,860	33,110	38,880	10,752

1.2

SILOS CON BASE DE HORMIGÓN Y TECHO ESTRUCTURAL

CÓDIGO	DIÁMETRO	ALTURA CILÍNDRICA	ALTURA TOTAL	CAPACIDAD (m³)
	A (mm)	B (mm)	C (mm)	FONDO PLANO
SBH2139/4	21,390	4,610	10,825	2,280
SBH2139/5	21,390	5,750	11,965	2,690
SBH2139/6	21,390	6,890	13,105	3,100
SBH2139/7	21,390	8,030	14,245	3,510
SBH2139/8	21,390	9,170	15,385	3,920
SBH2139/9	21,390	10,310	16,525	4,330
SBH2139/10	21,390	11,450	17,665	4,740
SBH2139/11	21,390	12,590	18,805	5,149
SBH2139/12	21,390	13,730	19,945	5,559
SBH2139/13	21,390	14,870	21,085	5,968
SBH2139/14	21,390	16,010	22,225	6,378
SBH2139/15	21,390	17,150	23,365	6,788
SBH2139/16	21,390	18,290	24,505	7,197
SBH2139/17	21,390	19,430	25,645	7,607
SBH2139/18	21,390	20,570	26,785	8,017
SBH2139/19	21,390	21,710	27,925	8,427
SBH2139/20	21,390	22,850	29,065	8,837
SBH2139/21	21,390	23,990	30,205	9,247
SBH2139/22	21,390	25,130	31,345	9,657
SBH2139/23	21,390	26,270	32,485	10,067
SBH2139/24	21,390	27,410	33,625	10,477
SBH2139/25	21,390	28,550	34,765	10,887
SBH2139/26	21,390	29,690	35,905	11,297
SBH2139/27	21,390	30,830	37,045	11,707
SBH2139/28	21,390	31,970	38,185	12,117
SBH2215/4	22,150	4,610	11,045	2,474
SBH2215/5	22,150	5,750	12,185	2,913
SBH2215/6	22,150	6,890	13,325	3,352
SBH2215/7	22,150	8,030	14,465	3,791
SBH2215/8	22,150	9,170	15,605	4,230
SBH2215/9	22,150	10,310	16,745	4,669
SBH2215/10	22,150	11,450	17,885	5,108
SBH2215/11	22,150	12,590	19,025	5,548
SBH2215/12	22,150	13,730	20,165	5,987
SBH2215/13	22,150	14,870	21,305	6,426
SBH2215/14	22,150	16,010	22,445	6,865
SBH2215/15	22,150	17,150	23,585	7,305
SBH2215/16	22,150	18,290	24,725	7,744
SBH2215/17	22,150	19,430	25,865	8,183
SBH2215/18	22,150	20,570	27,005	8,622
SBH2215/19	22,150	21,710	28,145	9,061
SBH2215/20	22,150	22,850	29,285	9,500
SBH2215/21	22,150	23,990	30,425	9,939
SBH2215/22	22,150	25,130	31,565	10,378
SBH2215/23	22,150	26,270	32,705	10,817
SBH2215/24	22,150	27,410	33,845	11,256
SBH2215/25	22,150	28,550	34,985	11,695
SBH2215/26	22,150	29,690	36,125	12,134
SBH2215/27	22,150	30,830	37,265	12,573
SBH2215/28	22,150	31,970	38,405	13,012

CÓDIGO	DIÁMETRO	ALTURA CILÍNDRICA	ALTURA TOTAL	CAPACIDAD (m³)
	A (mm)	B (mm)	C (mm)	FONDO PLANO
SBH2292/4	22,920	4,610	11,255	2,679
SBH2292/5	22,920	5,750	12,395	3,149
SBH2292/6	22,920	6,890	13,535	3,619
SBH2292/7	22,920	8,030	14,675	4,089
SBH2292/8	22,920	9,170	15,815	4,559
SBH2292/9	22,920	10,310	16,955	5,029
SBH2292/10	22,920	11,450	18,095	5,499
SBH2292/11	22,920	12,590	19,235	5,969
SBH2292/12	22,920	13,730	20,375	6,440
SBH2292/13	22,920	14,870	21,515	6,910
SBH2292/14	22,920	16,010	22,655	7,380
SBH2292/15	22,920	17,150	23,795	7,851
SBH2292/16	22,920	18,290	24,935	8,321
SBH2292/17	22,920	19,430	26,075	8,791
SBH2292/18	22,920	20,570	27,215	9,261
SBH2292/19	22,920	21,710	28,355	9,731
SBH2292/20	22,920	22,850	29,495	10,201
SBH2292/21	22,920	23,990	30,635	10,671
SBH2292/22	22,920	25,130	31,775	11,141
SBH2292/23	22,920	26,270	32,915	11,611
SBH2292/24	22,920	27,410	34,055	12,081
SBH2292/25	22,920	28,550	35,195	12,551
SBH2292/26	22,920	29,690	36,335	13,021
SBH2292/27	22,920	30,830	37,475	13,491
SBH2292/28	22,920	31,970	38,615	13,961
SBH2368/4	23,680	4,610	11,486	2,887
SBH2368/5	23,680	5,750	12,626	3,389
SBH2368/6	23,680	6,890	13,766	3,891
SBH2368/7	23,680	8,030	14,906	4,393
SBH2368/8	23,680	9,170	16,046	4,895
SBH2368/9	23,680	10,310	17,186	5,397
SBH2368/10	23,680	11,450	18,326	5,899
SBH2368/11	23,680	12,590	19,466	6,401
SBH2368/12	23,680	13,730	20,606	6,903
SBH2368/13	23,680	14,870	21,746	7,405
SBH2368/14	23,680	16,010	22,886	7,907
SBH2368/15	23,680	17,150	24,026	8,409
SBH2368/16	23,680	18,290	25,166	8,911
SBH2368/17	23,680	19,430	26,306	9,413
SBH2368/18	23,680	20,570	27,446	9,915
SBH2368/19	23,680	21,710	28,586	10,417
SBH2368/20	23,680	22,850	29,726	10,919
SBH2368/21	23,680	23,990	30,866	11,421
SBH2368/22	23,680	25,130	32,006	11,923
SBH2368/23	23,680	26,270	33,146	12,425
SBH2368/24	23,680	27,410	34,286	12,927
SBH2368/25	23,680	28,550	35,426	13,429
SBH2368/26	23,680	29,690	36,566	13,931
SBH2368/27	23,680	30,830	37,706	14,433
SBH2368/28	23,680	31,970	38,846	14,935

1.2

SILOS CON BASE DE HORMIGÓN Y TECHO ESTRUCTURAL

CÓDIGO	DIÁMETRO A (mm)	ALTURA CILÍNDRICA B (mm)	ALTURA TOTAL C (mm)	CAPACIDAD (m³)
				FONDO PLANO
SBH2444/4	24,440	4,610	11,705	3,110
SBH2444/5	24,440	5,750	12,845	3,644
SBH2444/6	24,440	6,890	13,985	4,178
SBH2444/7	24,440	8,030	15,125	4,712
SBH2444/8	24,440	9,170	16,265	5,246
SBH2444/9	24,440	10,310	17,405	5,780
SBH2444/10	24,440	11,450	18,545	6,314
SBH2444/11	24,440	12,590	19,685	6,849
SBH2444/12	24,440	13,730	20,825	7,384
SBH2444/13	24,440	14,870	21,965	7,919
SBH2444/14	24,440	16,010	23,105	8,454
SBH2444/15	24,440	17,150	24,245	8,988
SBH2444/16	24,440	18,290	25,385	9,523
SBH2444/17	24,440	19,430	26,525	10,057
SBH2444/18	24,440	20,570	27,665	10,591
SBH2444/19	24,440	21,710	28,805	11,125
SBH2444/20	24,440	22,850	29,945	11,659
SBH2444/21	24,440	23,990	31,085	12,193
SBH2444/22	24,440	25,130	32,225	12,727
SBH2444/23	24,440	26,270	33,365	13,261
SBH2444/24	24,440	27,410	34,505	13,795
SBH2444/25	24,440	28,550	35,645	14,329
SBH2444/26	24,440	29,690	36,785	14,863
SBH2444/27	24,440	30,830	37,925	15,397
SBH2598/4	25,980	4,610	12,148	3,585
SBH2598/5	25,980	5,750	13,288	4,189
SBH2598/6	25,980	6,890	14,428	4,793
SBH2598/7	25,980	8,030	15,568	5,397
SBH2598/8	25,980	9,170	16,708	6,001
SBH2598/9	25,980	10,310	17,848	6,605
SBH2598/10	25,980	11,450	18,988	7,209
SBH2598/11	25,980	12,590	20,128	7,813
SBH2598/12	25,980	13,730	21,268	8,417
SBH2598/13	25,980	14,870	22,408	9,022
SBH2598/14	25,980	16,010	23,548	9,626
SBH2598/15	25,980	17,150	24,688	10,230
SBH2598/16	25,980	18,290	25,828	10,835
SBH2598/17	25,980	19,430	26,968	11,439
SBH2598/18	25,980	20,570	28,108	12,043
SBH2598/19	25,980	21,710	29,248	12,648
SBH2598/20	25,980	22,850	30,388	13,253
SBH2598/21	25,980	23,990	31,528	13,858
SBH2598/22	25,980	25,130	32,668	14,463
SBH2598/23	25,980	26,270	33,808	15,068
SBH2598/24	25,980	27,410	34,948	15,673
SBH2598/25	25,980	28,550	36,088	16,278
SBH2598/26	25,980	29,690	37,228	16,883
SBH2598/27	25,980	30,830	38,368	17,488

CÓDIGO	DIÁMETRO	ALTURA CILÍNDRICA	ALTURA TOTAL	CAPACIDAD (m³)
	A (mm)	B (mm)	C (mm)	FONDO PLANO
SBH2750/4	27,500	4,610	12,250	4,097
SBH2750/5	27,500	5,750	13,390	4,774
SBH2750/6	27,500	6,890	14,530	5,451
SBH2750/7	27,500	8,030	15,670	6,128
SBH2750/8	27,500	9,170	16,810	6,805
SBH2750/9	27,500	10,310	17,950	7,482
SBH2750/10	27,500	11,450	19,090	8,159
SBH2750/11	27,500	12,590	20,230	8,836
SBH2750/12	27,500	13,730	21,370	9,513
SBH2750/13	27,500	14,870	22,510	10,190
SBH2750/14	27,500	16,010	23,650	10,867
SBH2750/15	27,500	17,150	24,790	11,545
SBH2750/16	27,500	18,290	25,930	12,222
SBH2750/17	27,500	19,430	27,070	12,899
SBH2750/18	27,500	20,570	28,210	13,576
SBH2750/19	27,500	21,710	29,350	14,253
SBH2750/20	27,500	22,850	30,490	14,930
SBH2750/21	27,500	23,990	31,630	15,607
SBH2750/22	27,500	25,130	32,770	16,284
SBH2750/23	27,500	26,270	33,910	16,961
SBH2750/24	27,500	27,410	35,050	17,638
SBH2750/25	27,500	28,550	36,190	18,315
SBH2750/26	27,500	29,690	37,330	18,992
SBH2750/27	27,500	30,830	38,470	19,669
SBH3208/4	32,080	4,610	13,570	6,027
SBH3208/5	32,080	5,750	14,710	6,948
SBH3208/6	32,080	6,890	15,850	7,869
SBH3208/7	32,080	8,030	16,990	8,790
SBH3208/8	32,080	9,170	18,130	9,711
SBH3208/9	32,080	10,310	19,270	10,632
SBH3208/10	32,080	11,450	20,410	11,553
SBH3208/11	32,080	12,590	21,550	12,474
SBH3208/12	32,080	13,730	22,690	13,395
SBH3208/13	32,080	14,870	23,830	14,317
SBH3208/14	32,080	16,010	24,970	15,238
SBH3208/15	32,080	17,150	26,110	16,160
SBH3208/16	32,080	18,290	27,250	17,082
SBH3208/17	32,080	19,430	28,390	18,004
SBH3208/18	32,080	20,570	29,530	18,926
SBH3208/19	32,080	21,710	30,670	19,848
SBH3208/20	32,080	22,850	31,810	20,770
SBH3208/21	32,080	23,990	32,950	21,692
SBH3208/22	32,080	25,130	34,090	22,614
SBH3208/23	32,080	26,270	35,230	23,536
SBH3208/24	32,080	27,410	36,370	24,458
SBH3208/25	32,080	28,550	37,510	25,380

2

CARACTERÍSTICAS

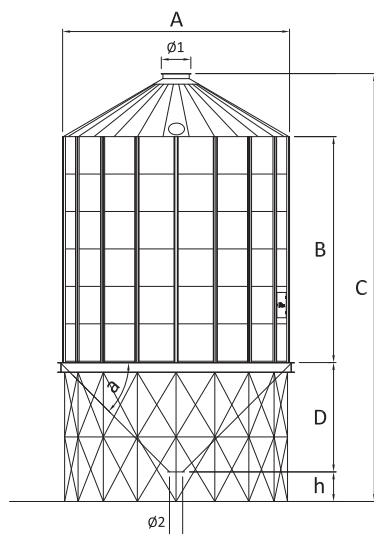
SILOS
CON TOLVA



2.1

SILOS CON TOLVA DE 45°

CÓDIGO	A (mm)	B (mm)	D (mm)	C (mm)	CAPACIDAD (m³)
SCE460/7T45	4,600	8,020	2,180	12,360	153
SCE460/8T45	4,600	9,160	2,180	13,500	172
SCE460/9T45	4,600	10,300	2,180	14,640	191
SCE460/10T45	4,600	11,440	2,180	15,780	209
SCE460/11T45	4,600	12,580	2,180	16,920	228
SCE460/12T45	4,600	13,720	2,180	18,060	247
SCE460/13T45	4,600	14,860	2,180	19,200	266
SCE460/14T45	4,600	16,000	2,180	20,340	285
SCE460/15T45	4,600	17,140	2,180	21,480	304
SCE460/16T45	4,600	18,280	2,180	22,620	323
SCE460/17T45	4,600	19,420	2,180	23,760	342
SCE460/18T45	4,600	20,560	2,180	24,900	361
SCE460/19T45	4,600	21,700	2,180	26,040	380
SCE460/20T45	4,600	22,840	2,180	27,180	399
SCE460/21T45	4,600	23,980	2,180	28,320	418
SCE460/22T45	4,600	25,120	2,180	29,460	437
SCE460/23T45	4,600	26,260	2,180	30,600	456
SCE535/7T45	5,350	8,020	2,565	12,965	211
SCE535/8T45	5,350	9,160	2,565	14,105	236
SCE535/9T45	5,350	10,300	2,565	15,245	262
SCE535/10T45	5,350	11,440	2,565	16,385	287
SCE535/11T45	5,350	12,580	2,565	17,525	313
SCE535/12T45	5,350	13,720	2,565	18,665	338
SCE535/13T45	5,350	14,860	2,565	19,805	364
SCE535/14T45	5,350	16,000	2,565	20,945	390
SCE535/15T45	5,350	17,140	2,565	22,085	416
SCE535/16T45	5,350	18,280	2,565	23,225	442
SCE535/17T45	5,350	19,420	2,565	24,365	468
SCE535/18T45	5,350	20,560	2,565	25,505	494
SCE535/19T45	5,350	21,700	2,565	26,645	520
SCE535/20T45	5,350	22,840	2,565	27,785	546
SCE535/21T45	5,350	23,980	2,565	28,925	572
SCE535/22T45	5,350	25,120	2,565	30,065	598
SCE535/23T45	5,350	26,260	2,565	31,205	624



Ø1 BOCA DE CARGA = 800 mm

($\alpha = 45^\circ$)

Ø2 BOCA DE SALIDA = 400 mm

h (ALTURA BOCA DE SALIDA) = 900 mm

($\alpha = 60^\circ$)

Ø2 BOCA DE SALIDA = 1.250 mm

h (ALTURA BOCA DE SALIDA) = 1.650 mm

CÓDIGO	A (mm)	B (mm)	D (mm)	C (mm)	CAPACIDAD (m³)
SCE610/7T45	6,100	8,020	2,940	13,550	280
SCE610/8T45	6,100	9,160	2,940	14,690	313
SCE610/9T45	6,100	10,300	2,940	15,830	347
SCE610/10T45	6,100	11,440	2,940	16,970	380
SCE610/11T45	6,100	12,580	2,940	18,110	413
SCE610/12T45	6,100	13,720	2,940	19,250	446
SCE610/13T45	6,100	14,860	2,940	20,390	480
SCE610/14T45	6,100	16,000	2,940	21,530	514
SCE610/15T45	6,100	17,140	2,940	22,670	548
SCE610/16T45	6,100	18,280	2,940	23,810	582
SCE610/17T45	6,100	19,420	2,940	24,950	616
SCE610/18T45	6,100	20,560	2,940	26,090	649
SCE610/19T45	6,100	21,700	2,940	27,230	682
SCE610/20T45	6,100	22,840	2,940	28,370	715
SCE610/21T45	6,100	23,980	2,940	29,510	748
SCE610/22T45	6,100	25,120	2,940	30,650	781
SCE610/23T45	6,100	26,260	2,940	31,790	814
SCE687/7T45	6,870	8,020	3,330	14,170	363
SCE687/8T45	6,870	9,160	3,330	15,310	405
SCE687/9T45	6,870	10,300	3,330	16,450	447
SCE687/10T45	6,870	11,440	3,330	17,590	489
SCE687/11T45	6,870	12,580	3,330	18,730	531
SCE687/12T45	6,870	13,720	3,330	19,870	574
SCE687/13T45	6,870	14,860	3,330	21,010	616
SCE687/14T45	6,870	16,000	3,330	22,150	658
SCE687/15T45	6,870	17,140	3,330	23,290	700
SCE687/16T45	6,870	18,280	3,330	24,430	742
SCE687/17T45	6,870	19,420	3,330	25,570	784
SCE687/18T45	6,870	20,560	3,330	26,710	826
SCE687/19T45	6,870	21,700	3,330	27,850	868
SCE687/20T45	6,870	22,840	3,330	28,990	910
SCE687/21T45	6,870	23,980	3,330	30,130	952
SCE687/22T45	6,870	25,120	3,330	31,270	994
SCE687/23T45	6,870	26,260	3,330	32,410	1,036

2.1

SILOS CON TOLVA DE 45°

CÓDIGO	A (mm)	B (mm)	D (mm)	C (mm)	CAPACIDAD (m³)
SCE760/7T45	7,640	8,020	3,720	14,775	458
SCE760/8T45	7,640	9,160	3,720	15,915	510
SCE760/9T45	7,640	10,300	3,720	17,055	563
SCE760/10T45	7,640	11,440	3,720	18,195	615
SCE760/11T45	7,640	12,580	3,720	19,335	667
SCE760/12T45	7,640	13,720	3,720	20,475	719
SCE760/13T45	7,640	14,860	3,720	21,615	772
SCE760/14T45	7,640	16,000	3,720	22,755	825
SCE760/15T45	7,640	17,140	3,720	23,895	878
SCE760/16T45	7,640	18,280	3,720	25,035	931
SCE760/17T45	7,640	19,420	3,720	26,175	984
SCE760/18T45	7,640	20,560	3,720	27,315	1,037
SCE760/19T45	7,640	21,700	3,720	28,455	1,090
SCE760/20T45	7,640	22,840	3,720	29,595	1,143
SCE760/21T45	7,640	23,980	3,720	30,735	1,196
SCE760/22T45	7,640	25,120	3,720	31,875	1,249
SCE760/23T45	7,640	26,260	3,720	33,015	1,302
SCE842/7T45	8,420	8,020	4,105	15,385	565
SCE842/8T45	8,420	9,160	4,105	16,525	628
SCE842/9T45	8,420	10,300	4,105	17,665	691
SCE842/10T45	8,420	11,440	4,105	18,805	754
SCE842/11T45	8,420	12,580	4,105	19,945	817
SCE842/12T45	8,420	13,720	4,105	21,085	881
SCE842/13T45	8,420	14,860	4,105	22,225	944
SCE842/14T45	8,420	16,000	4,105	23,365	1,007
SCE842/15T45	8,420	17,140	4,105	24,505	1,070
SCE842/16T45	8,420	18,280	4,105	25,645	1,133
SCE842/17T45	8,420	19,420	4,105	26,785	1,196
SCE842/18T45	8,420	20,560	4,105	27,925	1,259
SCE842/19T45	8,420	21,700	4,105	29,065	1,322
SCE842/20T45	8,420	22,840	4,105	30,205	1,385
SCE842/21T45	8,420	23,980	4,105	31,345	1,448
SCE842/22T45	8,420	25,120	4,105	32,485	1,511
SCE842/23T45	8,420	26,260	4,105	33,625	1,574
SCE920/7T45	9,180	8,020	4,475	15,980	688
SCE920/8T45	9,180	9,160	4,475	17,120	764
SCE920/9T45	9,180	10,300	4,475	18,260	839
SCE920/10T45	9,180	11,440	4,475	19,400	915
SCE920/11T45	9,180	12,580	4,475	20,540	990
SCE920/12T45	9,180	13,720	4,475	21,680	1,066
SCE920/13T45	9,180	14,860	4,475	22,820	1,141
SCE920/14T45	9,180	16,000	4,475	23,960	1,216
SCE920/15T45	9,180	17,140	4,475	25,100	1,291
SCE920/16T45	9,180	18,280	4,475	26,240	1,366
SCE920/17T45	9,180	19,420	4,475	27,380	1,441
SCE920/18T45	9,180	20,560	4,475	28,520	1,516
SCE920/19T45	9,180	21,700	4,475	29,660	1,591
SCE920/20T45	9,180	22,840	4,475	30,800	1,666
SCE920/21T45	9,180	23,980	4,475	31,940	1,741
SCE920/22T45	9,180	25,120	4,475	33,080	1,816
SCE920/23T45	9,180	26,260	4,475	34,220	1,891

CÓDIGO	A (mm)	B (mm)	D (mm)	C (mm)	CAPACIDAD (m³)
SCE993/7T45	9,930	8,020	4,860	16,585	820
SCE993/8T45	9,930	9,160	4,860	17,725	908
SCE993/9T45	9,930	10,300	4,860	18,865	996
SCE993/10T45	9,930	11,440	4,860	20,005	1,085
SCE993/11T45	9,930	12,580	4,860	21,145	1,173
SCE993/12T45	9,930	13,720	4,860	22,285	1,261
SCE993/13T45	9,930	14,860	4,860	23,425	1,349
SCE993/14T45	9,930	16,000	4,860	24,565	1,437
SCE993/15T45	9,930	17,140	4,860	25,705	1,525
SCE993/16T45	9,930	18,280	4,860	26,845	1,613
SCE993/17T45	9,930	19,420	4,860	27,985	1,701
SCE993/18T45	9,930	20,560	4,860	29,125	1,789
SCE993/19T45	9,930	21,700	4,860	30,265	1,877
SCE993/20T45	9,930	22,840	4,860	31,405	1,965
SCE993/21T45	9,930	23,980	4,860	32,545	2,053
SCE993/22T45	9,930	25,120	4,860	33,685	2,141
SCE993/23T45	9,930	26,260	4,860	34,825	2,229
SCE1070/7T45	10,700	8,020	5,356	17,306	953
SCE1070/8T45	10,700	9,160	5,356	18,446	1,056
SCE1070/9T45	10,700	10,300	5,356	19,586	1,159
SCE1070/10T45	10,700	11,440	5,356	20,726	1,262
SCE1070/11T45	10,700	12,580	5,356	21,866	1,365
SCE1070/12T45	10,700	13,720	5,356	23,006	1,468
SCE1070/13T45	10,700	14,860	5,356	24,146	1,571
SCE1070/14T45	10,700	16,000	5,356	25,286	1,674
SCE1070/15T45	10,700	17,140	5,356	26,426	1,777
SCE1070/16T45	10,700	18,280	5,356	27,566	1,880
SCE1070/17T45	10,700	19,420	5,356	28,706	1,983
SCE1070/18T45	10,700	20,560	5,356	29,846	2,086
SCE1070/19T45	10,700	21,700	5,356	30,986	2,189
SCE1070/20T45	10,700	22,840	5,356	32,126	2,292
SCE1070/21T45	10,700	23,980	5,356	33,266	2,395
SCE1070/22T45	10,700	25,120	5,356	34,406	2,498
SCE1070/23T45	10,700	26,260	5,356	35,546	2,601
SCE1145/7T45	11,450	8,020	5,736	17,906	1,112
SCE1145/8T45	11,450	9,160	5,736	19,046	1,229
SCE1145/9T45	11,450	10,300	5,736	20,186	1,346
SCE1145/10T45	11,450	11,440	5,736	21,326	1,463
SCE1145/11T45	11,450	12,580	5,736	22,466	1,580
SCE1145/12T45	11,450	13,720	5,736	23,606	1,697
SCE1145/13T45	11,450	14,860	5,736	24,746	1,814
SCE1145/14T45	11,450	16,000	5,736	25,886	1,931
SCE1145/15T45	11,450	17,140	5,736	27,026	2,048
SCE1145/16T45	11,450	18,280	5,736	28,166	2,165
SCE1145/17T45	11,450	19,420	5,736	29,306	2,282
SCE1145/18T45	11,450	20,560	5,736	30,446	2,399
SCE1145/19T45	11,450	21,700	5,736	31,586	2,516
SCE1145/20T45	11,450	22,840	5,736	32,726	2,633
SCE1145/21T45	11,450	23,980	5,736	33,866	2,750
SCE1145/22T45	11,450	25,120	5,736	35,006	2,867
SCE1145/23T45	11,450	26,260	5,736	36,146	2,984

2.1

SILOS CON TOLVA DE 45°

CÓDIGO	A (mm)	B (mm)	D (mm)	C (mm)	CAPACIDAD (m³)
SCE1223/7T45	12,227	8,020	6,130	18,520	1,305
SCE1223/8T45	12,228	9,160	6,130	19,660	1,439
SCE1223/9T45	12,229	10,300	6,130	20,800	1,573
SCE1223/10T45	12,230	11,440	6,130	21,940	1,707
SCE1223/11T45	12,230	12,580	6,130	23,080	1,841
SCE1223/12T45	12,230	13,720	6,130	24,220	1,975
SCE1223/13T45	12,230	14,860	6,130	25,360	2,109
SCE1223/14T45	12,230	16,000	6,130	26,500	2,243
SCE1223/15T45	12,230	17,140	6,130	27,640	2,377
SCE1223/16T45	12,230	18,280	6,130	28,780	2,511
SCE1223/17T45	12,230	19,420	6,130	29,920	2,645
SCE1223/18T45	12,230	20,560	6,130	31,060	2,779
SCE1223/19T45	12,230	21,700	6,130	32,200	2,913
SCE1223/20T45	12,230	22,840	6,130	33,340	3,047
SCE1223/21T45	12,230	23,980	6,130	34,480	3,181
SCE1223/22T45	12,230	25,120	6,130	35,620	3,315
SCE1223/23T45	12,230	26,260	6,130	36,760	3,449



2.2

SILOS CON TOLVA DE 60° - BOCA DE SALIDA Ø 400 mm

CÓDIGO	A (mm)	B (mm)	D (mm)	C (mm)	CAPACIDAD (m³)
SCE460/7T60	4,600	8,020	2,970	13,900	162
SCE460/8T60	4,600	9,160	2,970	15,040	181
SCE460/9T60	4,600	10,300	2,970	16,180	200
SCE460/10T60	4,600	11,440	2,970	17,320	218
SCE460/11T60	4,600	12,580	2,970	18,460	237
SCE460/12T60	4,600	13,720	2,970	19,600	256
SCE460/13T60	4,600	14,860	2,970	20,740	275
SCE460/14T60	4,600	16,000	2,970	21,880	294
SCE460/15T60	4,600	17,140	2,970	23,020	313
SCE460/16T60	4,600	18,280	2,970	24,160	332
SCE460/17T60	4,600	19,420	2,970	25,300	351
SCE460/18T60	4,600	20,560	2,970	26,440	370
SCE460/19T60	4,600	21,700	2,970	27,580	389
SCE460/20T60	4,600	22,840	2,970	28,720	408
SCE460/21T60	4,600	23,980	2,970	29,860	427
SCE460/22T60	4,600	25,120	2,970	31,000	446
SCE460/23T60	4,600	26,260	2,970	32,140	465
SCE535/7T60	5,350	8,020	3,630	14,780	225
SCE535/8T60	5,350	9,160	3,630	15,920	259
SCE535/9T60	5,350	10,300	3,630	17,060	292
SCE535/10T60	5,350	11,440	3,630	18,200	325
SCE535/11T60	5,350	12,580	3,630	19,340	358
SCE535/12T60	5,350	13,720	3,630	20,480	392
SCE535/13T60	5,350	14,860	3,630	21,620	425
SCE535/14T60	5,350	16,000	3,630	22,760	458
SCE535/15T60	5,350	17,140	3,630	23,900	491
SCE535/16T60	5,350	18,280	3,630	25,040	524
SCE535/17T60	5,350	19,420	3,630	26,180	557
SCE535/18T60	5,350	20,560	3,630	27,320	590
SCE535/19T60	5,350	21,700	3,630	28,460	623
SCE535/20T60	5,350	22,840	3,630	29,600	656
SCE535/21T60	5,350	23,980	3,630	30,740	689
SCE535/22T60	5,350	25,120	3,630	31,880	722
SCE535/23T60	5,350	26,260	3,630	33,020	755
SCE610/7T60	6,100	8,020	4,290	15,650	299
SCE610/8T60	6,100	9,160	4,290	16,790	333
SCE610/9T60	6,100	10,300	4,290	17,930	366
SCE610/10T60	6,100	11,440	4,290	19,070	399
SCE610/11T60	6,100	12,580	4,290	20,210	432
SCE610/12T60	6,100	13,720	4,290	21,350	466
SCE610/13T60	6,100	14,860	4,290	22,490	499
SCE610/14T60	6,100	16,000	4,290	23,630	552
SCE610/15T60	6,100	17,140	4,290	24,770	586
SCE610/16T60	6,100	18,280	4,290	25,910	620
SCE610/17T60	6,100	19,420	4,290	27,050	654
SCE610/18T60	6,100	20,560	4,290	28,190	688
SCE610/19T60	6,100	21,700	4,290	29,330	722
SCE610/20T60	6,100	22,840	4,290	30,470	756
SCE610/21T60	6,100	23,980	4,290	31,610	790
SCE610/22T60	6,100	25,120	4,290	32,750	824
SCE610/23T60	6,100	26,260	4,290	33,890	858

2.2

SILOS CON TOLVA DE 60° - BOCA DE SALIDA Ø 400 mm

CÓDIGO	A (mm)	B (mm)	D (mm)	C (mm)	CAPACIDAD (m³)
SCE687/7T60	6,870	8,020	4,960	16,550	394
SCE687/8T60	6,870	9,160	4,960	17,690	436
SCE687/9T60	6,870	10,300	4,960	18,830	478
SCE687/10T60	6,870	11,440	4,960	19,970	514
SCE687/11T60	6,870	12,580	4,960	21,110	562
SCE687/12T60	6,870	13,720	4,960	22,250	605
SCE687/13T60	6,870	14,860	4,960	23,390	647
SCE687/14T60	6,870	16,000	4,960	24,530	689
SCE687/15T60	6,870	17,140	4,960	25,670	731
SCE687/16T60	6,870	18,280	4,960	26,810	773
SCE687/17T60	6,870	19,420	4,960	27,950	815
SCE687/18T60	6,870	20,560	4,960	29,090	857
SCE687/19T60	6,870	21,700	4,960	30,230	899
SCE687/20T60	6,870	22,840	4,960	31,370	941
SCE687/21T60	6,870	23,980	4,960	32,510	983
SCE687/22T60	6,870	25,120	4,960	33,650	1,025
SCE687/23T60	6,870	26,260	4,960	34,790	1,067
SCE760/7T60	7,600	8,020	5,630	17,435	494
SCE760/8T60	7,600	9,160	5,630	18,575	545
SCE760/9T60	7,600	10,300	5,630	19,715	597
SCE760/10T60	7,600	11,440	5,630	20,855	648
SCE760/11T60	7,600	12,580	5,630	21,995	700
SCE760/12T60	7,600	13,720	5,630	23,135	752
SCE760/13T60	7,600	14,860	5,630	24,275	803
SCE760/14T60	7,600	16,000	5,630	25,415	855
SCE760/15T60	7,600	17,140	5,630	26,555	907
SCE760/16T60	7,600	18,280	5,630	27,695	959
SCE760/17T60	7,600	19,420	5,630	28,835	1,011
SCE760/18T60	7,600	20,560	5,630	29,975	1,063
SCE760/19T60	7,600	21,700	5,630	31,115	1,115
SCE760/20T60	7,600	22,840	5,630	32,255	1,167
SCE760/21T60	7,600	23,980	5,630	33,395	1,219
SCE760/22T60	7,600	25,120	5,630	34,535	1,271
SCE760/23T60	7,600	26,260	5,630	35,675	1,323
SCE842/7T60	8,420	8,020	6,300	18,330	619
SCE842/8T60	8,420	9,160	6,300	19,470	682
SCE842/9T60	8,420	10,300	6,300	20,610	745
SCE842/10T60	8,420	11,440	6,300	21,750	808
SCE842/11T60	8,420	12,580	6,300	22,890	875
SCE842/12T60	8,420	13,720	6,300	24,030	938
SCE842/13T60	8,420	14,860	6,300	25,170	1,001
SCE842/14T60	8,420	16,000	6,300	26,310	1,064
SCE842/15T60	8,420	17,140	6,300	27,450	1,124
SCE842/16T60	8,420	18,280	6,300	28,590	1,188
SCE842/17T60	8,420	19,420	6,300	29,730	1,251
SCE842/18T60	8,420	20,560	6,300	30,870	1,314
SCE842/19T60	8,420	21,700	6,300	32,010	1,377
SCE842/20T60	8,420	22,840	6,300	33,150	1,440
SCE842/21T60	8,420	23,980	6,300	34,290	1,503
SCE842/22T60	8,420	25,120	6,300	35,430	1,566
SCE842/23T60	8,420	26,260	6,300	36,570	1,629

CÓDIGO	A (mm)	B (mm)	D (mm)	C (mm)	CAPACIDAD (m³)
SCE920/7T60	9,180	8,020	6,955	19,210	763
SCE920/8T60	9,180	9,160	6,955	20,350	838
SCE920/9T60	9,180	10,300	6,955	21,490	914
SCE920/10T60	9,180	11,440	6,955	22,630	990
SCE920/11T60	9,180	12,580	6,955	23,770	1,066
SCE920/12T60	9,180	13,720	6,955	24,910	1,141
SCE920/13T60	9,180	14,860	6,955	26,050	1,217
SCE920/14T60	9,180	16,000	6,955	27,190	1,292
SCE920/15T60	9,180	17,140	6,955	28,330	1,367
SCE920/16T60	9,180	18,280	6,955	29,470	1,442
SCE920/17T60	9,180	19,420	6,955	30,610	1,517
SCE920/18T60	9,180	20,560	6,955	31,750	1,592
SCE920/19T60	9,180	21,700	6,955	32,890	1,667
SCE920/20T60	9,180	22,840	6,955	34,030	1,742
SCE920/21T60	9,180	23,980	6,955	35,170	1,817
SCE920/22T60	9,180	25,120	6,955	36,310	1,892
SCE920/23T60	9,180	26,260	6,955	37,450	1,967
SCE993/7T60	9,930	8,020	7,620	20,095	408
SCE993/7T60	9,930	8,020	7,620	20,095	997
SCE993/8T60	9,930	9,160	7,620	21,235	1,086
SCE993/9T60	9,930	10,300	7,620	22,375	1,174
SCE993/10T60	9,930	11,440	7,620	23,515	1,262
SCE993/11T60	9,930	12,580	7,620	24,655	1,351
SCE993/12T60	9,930	13,720	7,620	25,795	1,439
SCE993/13T60	9,930	14,860	7,620	26,935	1,527
SCE993/14T60	9,930	16,000	7,620	28,075	1,615
SCE993/15T60	9,930	17,140	7,620	29,215	1,704
SCE993/16T60	9,930	18,280	7,620	30,355	1,792
SCE993/17T60	9,930	19,420	7,620	31,495	1,880
SCE993/18T60	9,930	20,560	7,620	32,635	1,968
SCE993/19T60	9,930	21,700	7,620	33,775	2,056
SCE993/20T60	9,930	22,840	7,620	34,915	2,144
SCE993/21T60	9,930	23,980	7,620	36,055	2,232
SCE993/22T60	9,930	25,120	7,620	37,195	2,320

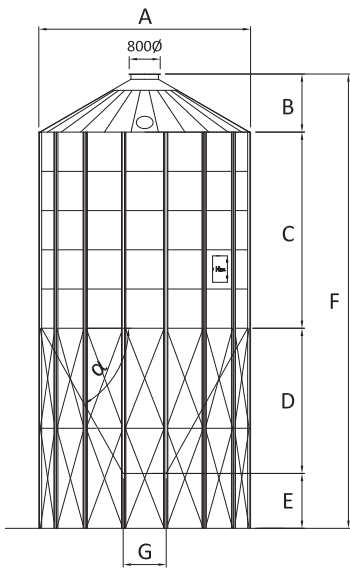


SILOS CON TOLVA
DE PEQUEÑA
CAPACIDAD



SILOS CON TOLVA DE PEQUEÑA CAPACIDAD

CÓDIGO	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	ÁNGULO α (°)	CAPACIDAD (m³)
SCE300/3T45	3,050	690	3,420	1,325	1,090	6,525	400	45	30.77
SCE300/4T45	3,050	690	4,560	1,325	1,090	7,665	400	45	39.12
SCE300/5T45	3,050	690	5,700	1,325	1,090	8,805	400	45	47.47
SCE300/6T45	3,050	690	6,840	1,325	1,090	9,945	400	45	55.82
SCE300/7T45	3,050	690	7,980	1,325	1,090	11,085	400	45	64.17
SCE300/8T45	3,050	690	9,120	1,325	1,090	12,225	400	45	72.52
SCE300/3T66	3,050	690	3,420	2,250	1,580	7,940	1,050	66	35.07
SCE300/4T66	3,050	690	4,560	2,250	1,580	9,080	1,050	66	43.42
SCE300/5T66	3,050	690	5,700	2,250	1,580	10,220	1,050	66	51.78
SCE300/6T66	3,050	690	6,840	2,250	1,580	11,360	1,050	66	60.13
SCE300/7T66	3,050	690	7,980	2,250	1,580	12,500	1,050	66	68.5
SCE300/8T66	3,050	690	9,120	2,250	1,580	13,640	1,050	66	76.85
SCE350/3T45	3,500	790	3,420	1,520	900	6,630	400	45	41.25
SCE350/4T45	3,500	790	4,560	1,520	900	7,770	400	45	52.22
SCE350/5T45	3,500	790	5,700	1,520	900	8,910	400	45	63.19
SCE350/6T45	3,500	790	6,840	1,520	900	10,050	400	45	74.15
SCE350/7T45	3,500	790	7,980	1,520	900	11,190	400	45	85.12
SCE350/8T45	3,500	790	9,120	1,520	900	12,330	400	45	96.09
SCE350/3T66	3,500	790	3,420	2,700	1,580	8,490	1,050	66	46.23
SCE350/4T66	3,500	790	4,560	2,700	1,580	9,630	1,050	66	56.83
SCE350/5T66	3,500	790	5,700	2,700	1,580	10,770	1,050	66	67.42
SCE350/6T66	3,500	790	6,840	2,700	1,580	11,910	1,050	66	78.02
SCE350/7T66	3,500	790	7,980	2,700	1,580	13,050	1,050	66	88.61
SCE350/8T66	3,500	790	9,120	2,700	1,580	14,190	1,050	66	99.21
SCE460/3T45	4,600	1,260	3,420	2,100	900	7,680	400	45	76
SCE460/4T45	4,600	1,260	4,560	2,100	900	8,820	400	45	95
SCE460/5T45	4,600	1,260	5,700	2,100	900	9,960	400	45	113.9
SCE460/6T45	4,600	1,260	6,840	2,100	900	11,100	400	45	132.8
SCE460/3T60	4,600	1,260	3,420	2,885	1,580	9,145	1,250	60	84.24
SCE460/4T60	4,600	1,260	4,560	2,885	1,580	10,285	1,250	60	103.07
SCE460/5T60	4,600	1,260	5,700	2,885	1,580	11,425	1,250	60	121.9
SCE460/6T60	4,600	1,260	6,840	2,885	1,580	12,565	1,250	60	140.74
SCE535/3T45	5,350	1,480	3,420	2,480	900	8,280	400	45	107.5
SCE535/4T45	5,350	1,480	4,560	2,480	900	9,420	400	45	133.3
SCE535/5T45	5,350	1,480	5,700	2,480	900	10,560	400	45	159
SCE535/6T45	5,350	1,480	6,840	2,480	900	11,700	400	45	184.7
SCE535/3T60	5,350	1,480	3,420	3,560	1,580	10,040	1,250	60	121
SCE535/4T60	5,350	1,480	4,560	3,560	1,580	11,180	1,250	60	146.5
SCE535/5T60	5,350	1,480	5,700	3,560	1,580	12,320	1,250	60	172
SCE535/6T60	5,350	1,480	6,840	3,560	1,580	13,460	1,250	60	198



CÓDIGO	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	ÁNGULO α (°)	CAPACIDAD (m³)
SCE610/3T45	6,100	1,690	3,420	2,860	900	8,870	400	45	144.8
SCE610/4T45	6,100	1,690	4,560	2,860	900	10,010	400	45	178.1
SCE610/5T45	6,100	1,690	5,700	2,860	900	11,150	400	45	211.4
SCE610/6T45	6,100	1,690	6,840	2,860	900	12,290	400	45	244
SCE610/3T60	6,100	1,690	3,420	4,220	1,595	10,925	1,250	60	166
SCE610/4T60	6,100	1,690	4,560	4,220	1,595	12,065	1,250	60	199
SCE610/5T60	6,100	1,690	5,700	4,220	1,595	13,205	1,250	60	232
SCE610/6T60	6,100	1,690	6,840	4,220	1,595	14,345	1,250	60	266





Oficinas y Fábrica:
Ctra. de Arenas km. 2,300
13210 Villarta de San Juan • Ciudad Real- Spain
T: +34 926 640 475 • F: +34 926 640 294

Oficina Madrid:
C/ Azcona, 37 • 28028 Madrid - Spain
T: +34 91 726 43 04 • F: +34 91 361 15 94

symaga@symaga.com
www.symaga.com