

# CAPACIDAD SILOS STM CAPACITY SILOS STM

CODIGO	Ø m.	A mm.	B mm.	C mm.	D mm.	HT mm	Cap m3
STM03004	3,00	1.008	1.472	4.571	955	8.006	37,9
STM03005				5.713		9.148	46,0
STM03006				6.856		10.291	54,0
STM03007				7.999		11.434	62,1
STM03008				9.141		12.576	70,2
STM03009				10.284		13.719	78,3
STM03010				11.427		14.862	86,3
STM03011				12.569		16.004	94,4
STM03012				13.712		17.147	102,5

STM03604	3,63	1.015	1.842	4.571	1.087	8.515	57,2
STM03605				5.713		9.657	69,0
STM03606				6.856		10.800	80,8
STM03607				7.999		11.943	92,7
STM03608				9.141		13.085	104,5
STM03609				10.284		14.228	116,3
STM03610				11.427		15.371	128,1
STM03611				12.569		16.513	140,0
STM03612				13.712		17.656	151,8
STM03613				14.855		18.799	163,6
STM03614				15.998		19.942	175,4
STM03615				17.140		21.084	187,3
STM03616				18.283		22.227	199,1

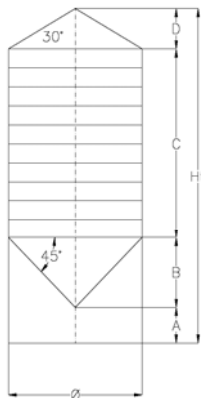
STM04506	4,54	1.130	2.373	6.856	1.420	11.779	130,3
STM04507				7.999		12.922	148,8
STM04508				9.141		14.064	167,3
STM04509				10.284		15.207	185,8
STM04510				11.427		16.350	204,3
STM04511				12.569		17.492	222,8
STM04512				13.712		18.635	241,3
STM04513				14.855		19.778	259,8
STM04514				15.998		20.921	278,3
STM04515				17.140		22.063	296,8
STM04516				18.283		23.206	315,3
STM04517				19.426		24.349	333,8
STM04518				20.568		25.491	352,3

STM05406	5,44	1.380	2.830	6.856	1.708	12.774	192,6
STM05407				7.999		13.917	219,2
STM05408				9.141		15.059	245,7
STM05409				10.284		16.202	272,3
STM05410				11.427		17.345	298,8
STM05411				12.569		18.487	325,4
STM05412				13.712		19.630	351,9
STM05413				14.855		20.773	378,5
STM05414				15.998		21.916	405,1
STM05415				17.140		23.058	431,6
STM05416				18.283		24.201	458,2
STM05417				19.426		25.344	484,7
STM05418				20.568		26.486	511,3
STM05419				21.711		27.629	537,9
STM05420				22.854		28.772	564,4

STM06306	6,35	1.182	3.269	6.856	2.054	13.361	270,0
STM06307				7.999		14.504	306,2
STM06308				9.141		15.646	342,4
STM06309				10.284		16.789	378,6
STM06310				11.427		17.932	414,7
STM06311				12.569		19.074	450,9
STM06312				13.712		20.217	487,1
STM06313				14.855		21.360	523,3
STM06314				15.998		22.503	559,5
STM06315				17.140		23.645	595,7
STM06316				18.283		24.788	631,9
STM06317				19.426		25.931	668,1
STM06318				20.568		27.073	704,2
STM06319				21.711		28.216	740,4
STM06320				22.854		29.359	776,6

STM08106	8,16	1.404	4.205	6.856	2.505	14.970	455,0
STM08107				7.999		16.113	514,7
STM08108				9.141		17.255	574,5
STM08109				10.284		18.398	634,2
STM08110				11.427		19.541	694,0
STM08111				12.569		20.683	753,7
STM08112				13.712		21.826	813,5
STM08113				14.855		22.969	873,3
STM08114				15.998		24.112	933,0
STM08115				17.140		25.254	992,8
STM08116				18.283		26.397	1.052,5
STM08117				19.426		27.540	1.112,3
STM08118				20.568		28.682	1.172,1
STM08119				21.711		29.825	1.231,8
STM08120				22.854		30.968	1.291,6

STM09006	9,07	1.018	4.484	6.856	2.837	15.195	597,0
STM09007				7.999		16.338	670,9
STM09008				9.141		17.480	744,7
STM09009				10.284		18.623	818,5
STM09010				11.427		19.766	892,4
STM09011				12.569		20.908	966,2
STM09012				13.712		22.051	1.040,0
STM09013				14.855		23.194	1.113,8
STM09014				15.998		24.337	1.187,7
STM09015				17.140		25.479	1.261,5
STM09016				18.283		26.622	1.335,3
STM09017				19.426		27.765	1.409,2
STM09018				20.568		28.907	1.483,0
STM09019				21.711		30.050	1.556,8
STM09020				22.854		31.193	1.630,6



Ø DIAMETRO  
Ø DIAMETER  
A Altura boca al suelo  
A Height from outlet to floor  
B Altura tolva  
B Height of the hopper  
C Altura cilindro  
C Cylindrical height  
D Altura techo  
D Roof height  
HT Altura total  
Ht Total Height



Consultar para otras medidas e inclinación de la tolva / Ask for another dimensions and hopper inclination

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