

FEED SILO (FT MODEL) Capacity Chart

MYSiLO®

Diameter m (ft)	Hopper Angle	Model	Peak Height (m)	Max. Capacity	
				m ³	640 kg/m ³ (ton)
1,83 (6')	60	S-FT601X	3,50	4,00	2,56
		S-FT602X	4,30	6,00	3,84
		S-FT603X	5,20	8,00	5,12
		S-FT604X	6,00	11,00	7,04
		S-FT605X	6,88	13,00	8,30
		S-FT606X	7,73	15,00	9,60
		S-FT607X	8,57	17,00	11,00
		S-FT608X	9,40	20,00	12,80

2,14 (7')	67	S-FT701X	4,30	7,00	4,48
		S-FT702X	5,20	10,00	6,40
		S-FT703X	6,00	13,00	8,32
		S-FT704X	6,90	16,00	10,24
		S-FT705X	7,80	19,00	12,16
		S-FT706X	8,60	22,00	14,08
		S-FT707X	9,45	25,00	17,00
		S-FT708X	10,30	28,00	19,00

2,75 (9')	60	S-FT901X	4,60	11,00	7,04
		S-FT902X	5,50	16,00	10,24
		S-FT903X	6,30	21,00	13,44
		S-FT904X	7,20	26,00	16,64
		S-FT905X	8,00	31,00	19,84
		S-FT906X	8,90	36,00	23,04
		S-FT907X	9,70	41,00	28,00
		S-FT908X	10,50	46,00	32,00
		S-FT909X	11,38	51,00	35,00
		S-FT9010X	12,20	56,00	39,00

Diameter m (ft)	Hopper Angle	Model	Peak Height (m)	Max. Capacity	
				m ³	640 kg/m ³ (ton)
3,66 (12')	60	S-FT1201X	5,50	23,00	14,72
		S-FT1202X	6,40	32,00	20,48
		S-FT1203X	7,20	41,00	26,24
		S-FT1204X	8,10	50,00	32,00
		S-FT1205X	8,90	59,00	37,76
		S-FT1206X	9,70	68,00	43,52
		S-FT1207X	10,60	77,00	49,28
		S-FT1208X	11,45	86,00	59,00

* All silos are designed for the storage of grains and other fluid products with a density of up to 833 kg/m³.

* Mysilo reserves the right to change the design and specifications of its products without notice.

* The data in the charts are approximate values.

* X varies according to our model. Our models are as follows.

M : Loading and unloading with manual lid,

P : Pneumatic loading and unloading,

B : Loading and unloading with pipe lid.