



# ROUND SILOS



THE RIGHT CHOICE

# TECHNICAL DATA

MODEL Ø/layers	Volume, m <sup>3</sup>	Volume, m <sup>3</sup> (without roof)	Capacity, t (Wheat)	Height, m (without roof)	Total height, m
544 / 4	95	85	76	3,6	5,1
544 / 5	116	106	93	4,5	6,0
544 / 6	137	127	110	5,4	6,9
544 / 7	159	148	127	6,3	7,8
544 / 8	179	169	143	7,2	8,7
544 / 9	201	190	160	8,1	9,6
665 / 5	176	156	140	4,5	6,3
665 / 6	208	188	166	5,4	7,2
665 / 7	240	220	192	6,3	8,1
665 / 8	272	252	217	7,2	9,0
665 / 9	304	284	243	8,1	9,9
967 / 6	458	397	366	6,2	8,0
967 / 7	524	463	419	7,1	8,9
967 / 8	590	529	472	8,0	9,8
967 / 9	656	595	524	8,9	10,7

Mepu Oy withholds rights to any changes without advance notice!

Mepu round silos are made of Finnish profiled galvanized (275 g) iron plate.

The assembly is done with bolted joints and you don't need any special tools.

The silo bottom can be made conical or flat bottomed. The delivery includes also iron fitting drawings for the bottom.

The standard delivery includes wall and roof elements, outer and roof ladder with rails, manholes both on the roof and in the lower part of the wall. Sealing compound for wall elements included in the delivery.

The filling hole at the top (200 mm) and the lead-through (Ø 320 mm) of the grain screw in the wall element. Round corn silos can also be painted at customers request.



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