

LAE HOPPER BINS TYPE OEM 6 7 AND 9



• Technical information



LAE metallic feed hopper bins manufactured under German standard, reliable and for many national and international projects delivered.

Cylindrical part made of corrugated metal sheet, connections are watertight sealed and bolted. Cone and roof in galvanized flat steel sections, connected by means of screws.

Optionally delivered with pneumatic filling pipe, ladder, mechanical cover and inspection door.

- Specially galvanized steel sheets 350 g/qm zinc coating guaranteed governmental inspected MPA. NRW.
- Complete assembly with hot dip galvanized bolts no welding seams easy assembly anywhere.
- Static calculation can be supplied. (Approval No. II B 2 – 543 - 754
- Little shipping space required in single parts up to 25 bins per truck.
- Loading by optionally screw conveyor or pneumatically
- Easy discharge with 60 degree hopper funnel.
- Special galvanized auger box for all standard auger diameters.
- Registration of trade mark applied.
- Unique auger box for optimum discharge conditions afforded by different outlet inclinations.
- Discharge auger vertically adjustable up to 45° - 360° individual rotation

Silo Typ	Volume (cbm)	Capacity (T)	Weight (Kg)	Nr: of legs	Dimension (mm)						
					A	B	C	D	E	F	G
OEM 601	3,9	2,5	294	4	800	1.273	813	374	145	1.820	3.405
OEM 602	6,0	3,9	347	4	800	1.273	813	374	145	1.820	4.248
OEM 603	8,1	5,3	410	4	800	1.273	813	374	145	1.820	5.031
OEM 604	10,2	6,6	477	4	800	1.273	813	374	145	1.820	5.844
OEM 702	8,7	5,7	396	4	800	1.533	813	460	145	2.135	4.564
OEM 703	11,6	7,5	447	4	800	1.533	813	460	145	2.135	5.377
OEM 704	14,5	9,4	524	4	800	1.533	813	460	145	2.135	6.190
OEM 705	17,4	11,1	648	4	800	1.533	813	460	145	2.135	7.003
OEM 706	20,3	13,2	714	4	800	1.533	813	460	145	2.135	7.816
OEM 902	15,8	10,3	658	6	800	2.057	813	638	145	2.750	5.266
OEM 903	20,6	13,4	737	6	800	2.057	813	638	145	2.750	6.079
OEM 904	25,0	16,5	803	6	800	2.057	813	638	145	2.750	6.892
OEM 905	30,2	19,6	933	6	800	2.057	813	638	145	2.750	7.705
OEM 906	35,0	22,8	1.129	6	800	2.057	813	638	145	2.750	8.518
OEM 907	39,8	25,9	1.272	6	800	2.057	813	638	145	2.750	9.331

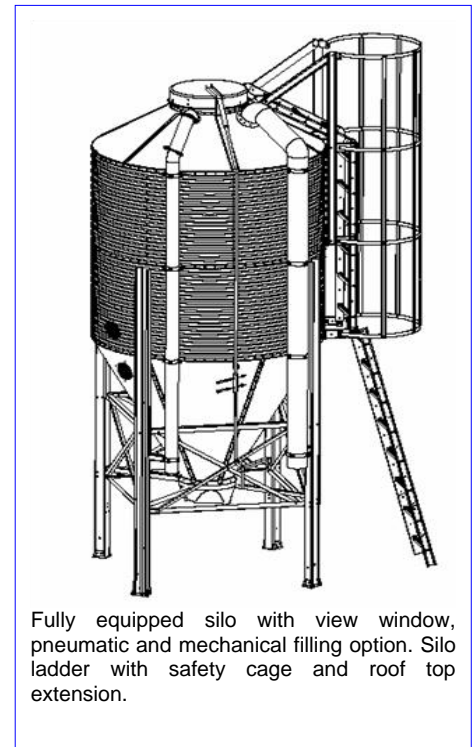
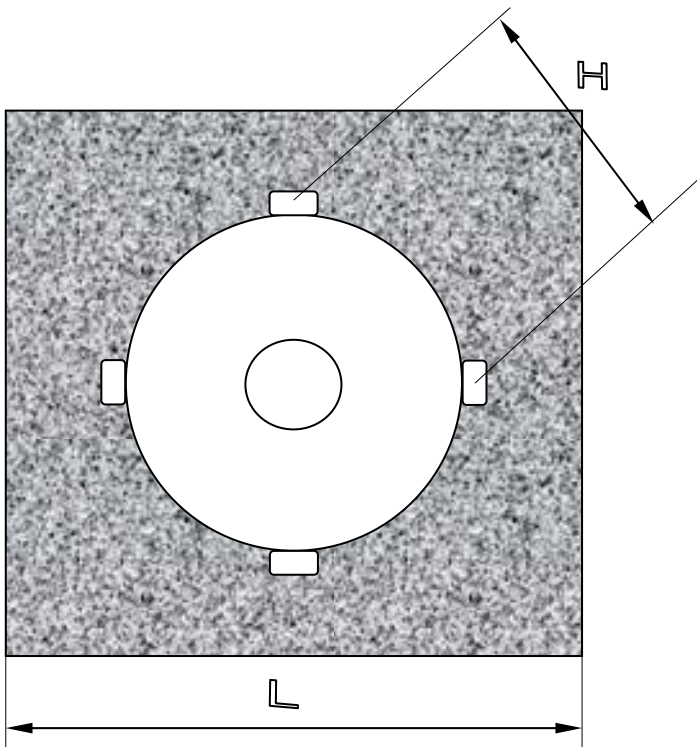
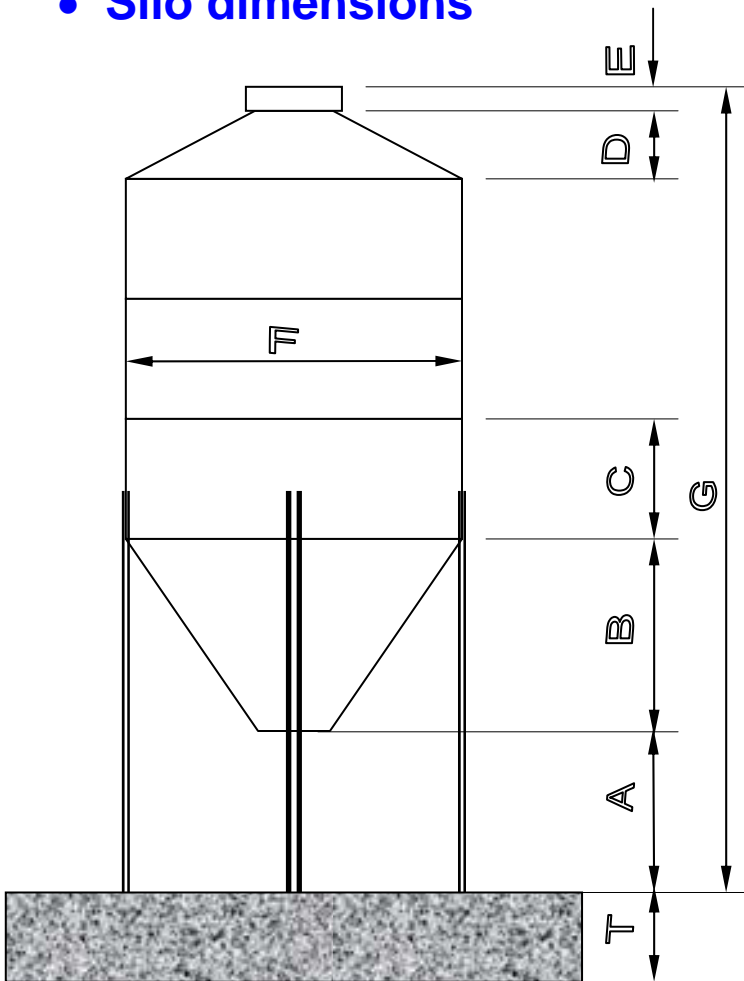
Specific weight 0.65 kg/dm³

Technical alternations reserved

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Livestock Animal Equipment

• Silo dimensions



Silo Typ	Dimension (mm)			
	SILO FOUNDATION			
	H	SIZE "L"		THICK "T"
OEM 6	1.480	2.710	2.710	0,80
OEM 7	1.630	2.900	2.900	0,80
OEM 9	1.280	3.500	3.500	0,80

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