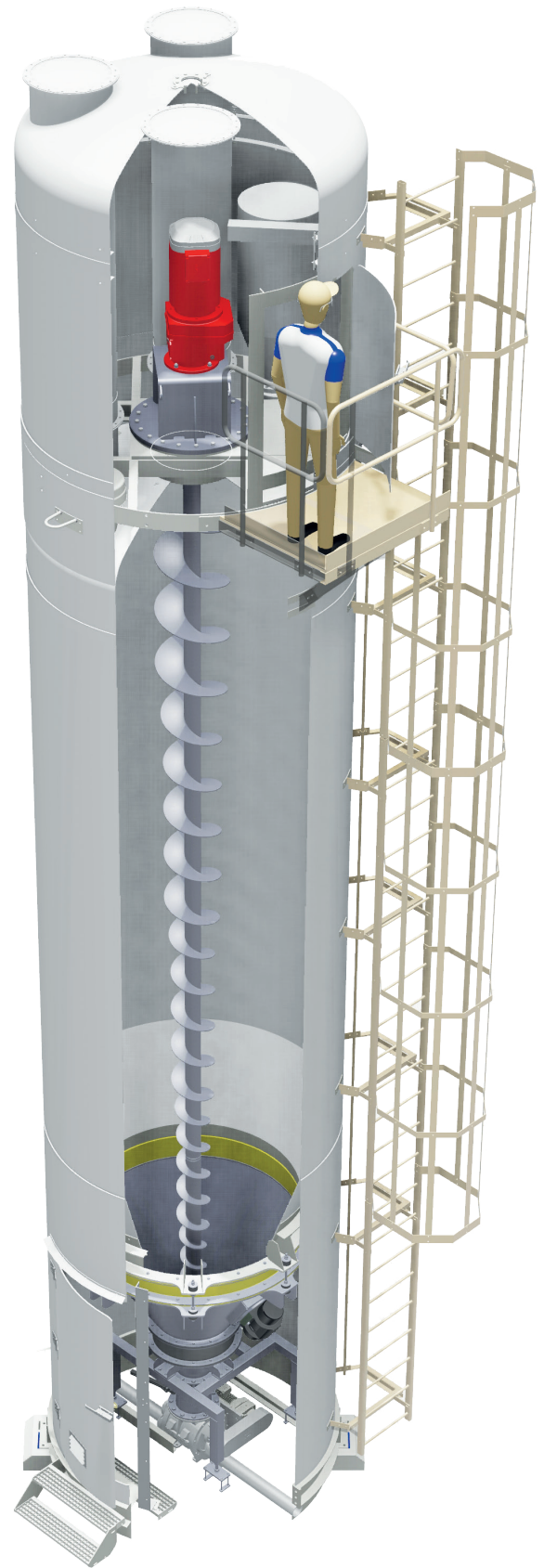


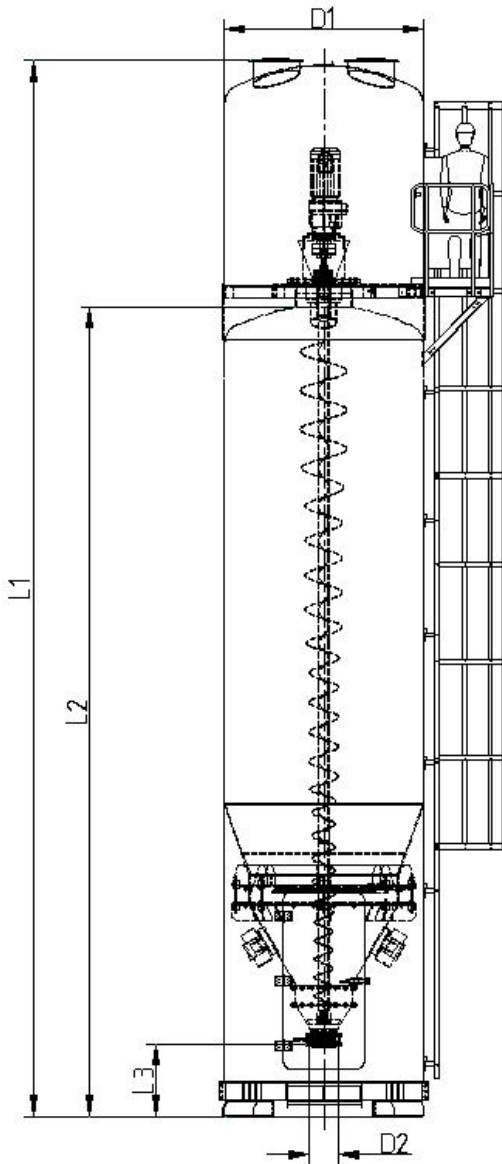
EMDE Mixing Silo

Storage / Mixing / Moistening / Drying / Tempering

- ▶ *Homogenization of mixed batches*
- ▶ *Prevention of time based product solidification during longer storage times*
- ▶ *No separation during silo discharge*
- ▶ *Safe product discharge with vibration discharge cone*
- ▶ *Uniform product agitation through mass flow*
- ▶ *Silo made from GFK, steel or stainless steel*
- ▶ *Short mixing times*
- ▶ *Small space requirements*



Mixing silo



Useful capacity [m ³]	Ø D1 [mm]	Ø D2 [mm]	L 1 [mm]	L 2 [mm]	L 3 [mm]
6	1.400	200	9.000	6.300	850
8	1.600	200	9.200	6.500	850
10	1.900	200	9.000	6.200	850
13	1.900	200	10.000	7.200	850
16	1.900	200	11.100	8.400	850
20	2.150	250	11.100	8.400	1.000
25	2.150	250	12.000	9.000	1.000
32	2.400	300	12.500	9.800	1.000
40	2.800	300	13.000	10.400	1.000



D115-0001 Technical specifications subject to change, mistakes are possible.



EMDE Industrie-Technik

Gesellschaft für Rationalisierung und Verfahrenstechnik mbH

Headquarters Nassau:

Koppelheck ♦ D-56377 Nassau
Telefon +49 (0) 26 04 - 97 03 - 0

Wurzen:

Industriestraße 4-6 ♦ D-04808 Wurzen
Telefon +49 (0) 34 25 - 81 98 - 0

www.emde.de ♦ info@emde.de