

## Data Sheet

### M-tec EMP Silo

When used in combination with the m-tec silo, silo mixing pump EMP enables dry mortars to be processed in a rational way. In addition to offering optimum blending and long conveying distances, the EMP is mainly notable for its easy handling and the dramatically reduced cleaning effort required.

#### Technical Data



Standard Delivery Volume	- approx. 13 – 47 l/min (depending on worm pump)
Conveying Distance*	- up to 80 m
Conveying Height*	- up to 30 m
Conveying Pressure*	- up to 40 bar
Conveying Area (depending on the version)	3,0 kW / 4,0 kW, 400 V, 50 Hz
Mixing-pump area	- 7,5 kW, 400V, 50 Hz
Water Supply	- 3/4" water hose with GEKA coupling
Electrical Connection	- 400 V, 50 Hz, 3 ph
Connecting Cable	- 5 x 4,0 mm <sup>2</sup>
Connector	- 32 A, 5p, 6h
Fuse	- 35A

\* For Reference Only

### Approximate Overall Dimensions and Weight

Length	2200mm
Width	850mm
Height	1800mm

Weight            360kg

Required Silo Outlet Height: DN 250 / approx. 1300 mm