

EMP Silo Mixer Pump

m-tec EMP Silo Mixer Pump

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.

The EMP has the m-tec specific patented mixing system. This new technology guarantees the excellent blending of the material and ensures permanent consistency in the mixing container. As an option, the EMP silo mixing pump can be fitted with a continuous output control by means of a frequency converter (FU).

In addition to processing, the EMP also shows its uniqueness in its cleaning and maintenance features. The use of PU components in the mixing container reduces the effort required for cleaning purposes. In addition, these modern materials increase service life and eliminate any chance of corrosion.

Particular attention was also paid to the suitability of the EMP for use on building sites: The frostproof water fittings mean that expensive repairs after sudden cold spells are a thing of the past and the fully galvanized mounting of the mixing area means that there is no chance of corrosion.

The EMP silo mixing pump is available in versions for processing plaster or flooring compounds. For small volumes the EMP can also be fed with bagged material.

As is typical of all m-tec systems, the EMP has easy and quick to use tensioning wedges, or swiveling devices that enable important elements such as the worm pump to be replaced in just a few seconds.



- **Delivery volume:**
standard approx. 13 - 47 l/min (depending on worm pump)
- **Conveying Distance up to 80m**
- **Conveying Height up to 30m**
- **Weight**
360kg
- **Dimensions**
220 x 85 x 180 cm

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