

Technical Data Sheet

M-Tech M300



Mixing pump with funnel incl. protective grille, transport and dosing screw, PU mixing chamber with standard mixing shafts, eccentric spiral pump Unistar 2, control system, water pump NT70, water Fitting

- Mortar tube DN35, 2 x 13.3 m
- Connecting cable 5 x 4 mm
- Control cable (50 m)
- Water hose from the tank to the M300

The M300 plastering machine is a universal plastering machine for mixing and pumping premixed dry mortar of max 4mm grain size. This can process the following pumpable materials: undercoat plasters, lime-cement plasters, lime- gypsum plasters, gypsum plasters, and jointless floor screeds.

Technical Details	
Supply	Approximately 24ltr/min
Transportation Distance	Up to 50m
Transportation Height	Up to 30m
Feed Screw	2.2kW, 400v, 50Hz
Mixer	4.0kW, 400v, 50Hz
Air Compressor	0.9kW, 250ltr/min, 4bar
Length	1650mm
Width	640mm
Height	1470m
Weight	Approx 270Kg