

speedy MP

The easy-to-handle pump!



The m-tec speedy MP is an easy-to-handle pump for processing soft materials or pumpable products such as structured or decorative renders with a granularity of up to 2 mm. It is mainly used to pump creative decorative materials, fillers, key coats or primers.

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Technology for better building

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The powerful 230V motor means that the **speedy MP** can be powered using a typical domestic socket. A potentiometer means that the motor output can be continuously adjusted. This means that the **speedy MP** can be easily adjusted to the various product properties.

The transparent layout of the controls and the conscious avoidance of superfluous switches make for very easy operation. The non-rusting stainless steel material container can be cleaned quickly and also has a long service life.

> speedy MP: facts

Areas of use and applications

All pumpable dry mortars, such as

- Decorating materials
- Structured and decorative renders
- Lime gypsum plasters
- Cement plasters
- Kalk-Zementputze
- Lime plasters
- Lime cement plasters
- Finishing plasters
- Soft materials
- Flowing fillers
- Thin layer filling compounds

Scope of delivery

speedy MP pump incl. pump motor, material container, air fittings, mortar and air hoses, spray gun

For details please contact your local sales representative or dealer.

Recommended accessories

Compressor, remote control cable, bag mangle, mounted hopper, fine plaster spray gun

The compact dimensions and lightweight design ensure problem-free transport on the building site. The large wheels mean that the pump can be transported with ease at all times.

> speedy MP: added benefits



EasyClean

Easy, fast cleaning thanks to the use of non-rusting stainless steel



EasyUse

Together, clearly structured controls, a compact and lightweight design and large wheels make the speedy MP easy to handle.



Specifications	
Standard delivery volume:	approx. 0.5 - 12 l/min continuously adjustable, (depending on the worm pump)
Conveying distance:*	up to 10 m
Delivery pressure:*	up to 20 bar
Drive motor:	1,8 kW, 230 V, 50 Hz
Electrical connection:	230 V, 50 Hz, 1 ph
Fuse:	16 A
Connecting cable:	3 x 2,5 mm ²
Connector:	Domestic socket
Dimensions:	approx. 1100 x 500 x 600 mm
Weight:	approx. 41 kg

* Depending on consistency, quality and composition of the material, pump model - and condition, diameter and length of the delivery hose and also the pumping height of the material.

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