

D30

The powerful
building site mixer!



Mixer D30 is our robust all-rounder for processing dry mortar products with a granularity of up to 6 mm. It is found on numerous building sites throughout the world and rationalizes tasks such as bricklaying and the processing of fine concrete or screeds.

m-tec[®]
Technology for better building

The powerful building site mixer: D30

The **D30** is designed for mobility and ease of transport and features tried-and-tested m-tec technology. Fitted with a powerful 4,0 kW motor, it mixes even heavy products with ease.

The **D30** is fed with bagged material as standard. The large material container guarantees professional working conditions. The optional filter cap means that the **D30** can be fed by a conveyor system with ideal results.

The clear layout of the controls and the conscious avoidance of superfluous switches mean that the system is extremely intuitive. As is typical of all m-tec systems, the **D30** has easy and quick to use connector systems that enable important elements, such as the mixing chamber or mixer motor, to be replaced in just a few seconds.

> D30: facts

Areas of use and applications

All dry mortars, such as:

- Bricklaying mortar
- Floor screed
- Insulating plasters
- Finishing plasters
- Lime gypsum plasters
- Cement plasters
- Lime plasters
- Lime cement plasters
- Fine concrete

Scope of delivery

Continuous mixer incl. mixer motor, water pump, water fittings, transport screw and mixing shaft.

For details please contact us, or your local sales representative or dealer

Recommended accessories

Filter cap, flowmeter, tarpaulin for material container, transport screws

> D30: added benefits



EasyLife

Tried-and-tested solid steel components ensure a long service life and easy maintenance.



EasyUse

Well-organized controls, easy dismantling and maintenance combine to make the D30 very easy to handle.



Specifications

| | |
|------------------------|---|
| Delivery volume: | standard approx. 30 l/min (depending on the transport and mixing shaft) |
| Drive motor: | 4.0 kW, 400 V, 50 Hz |
| Electrical connection: | 400 V, 50 Hz, 3 ph |
| Fuse: | 16 A |
| Connecting cable: | 5 x 1.5 mm ² |
| Connector: | 16A, 5p, 6h |
| Water supply: | 3/4" water hose with GEKA coupling, required water pressure/min. 2.5 bar while the machine is running |
| Dimensions: | approx. 1,970 x 690 x 1,077 mm |
| Weight: | approx. 220 kg |

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