

m-tec[®] D10

Mixing technology by m-tec



*m-tec[®] D10:
Optimized for the
requirements of the
construction site*



The m-tec[®] D10 is the only m-tec continuous mixer that can be fed with both: bagged material or siloed material.

Plus points

The clear design of the controls and the deliberate omission of superfluous switches enable the user to operate the machine intuitively. As is typical of m-tec, the D10 is equipped with particularly simple and quick to use locking systems that allow important elements, such as the mixing tube, to be replaced in a matter of seconds.

Cleaning

The use of PU components allows for easy cleaning and less caking than comparable metal components. The result is fast, residue-free cleaning.

Mixing quality

Uninterrupted work with consistent mixing quality thanks to long mixing times and the m-tec's patented single-sump principle.

Ease of operation

Clearly structured controls, and easy dismantling make the D10 easy to operate - fun to work with!



Filler



Plastering

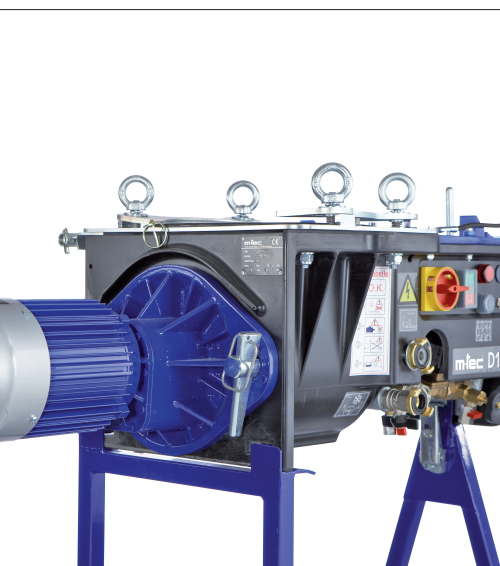


Adhesives;
reinforcing mortar

In addition to silo feeding, the D10 can also be fed with bagged material when fitted with a stand. The D10 is easy to disassemble and compact for transport.



^ Making work fun:
efficient and economical!



m-tec® technology for better building

m-tec® develops and manufactures construction site equipment for classic applications as well as for the tasks of modern construction sites: From the transport and supply of dry mortar products to their application on the site, we offer everything from a single source. All over the world, in almost 100 countries around the globe, m-tec® has made construction better, faster and, above all, more economical.

That makes us unique.

m-tec® D10

In addition to processing classic dry mortar products with a grain size of up to 4 mm, the m-tec® D10 is also particularly suitable for fine-grained products with a high plastic content, such as adhesives, embedding and leveling compounds or dry plastic, silicate or silicone plasters.

m-tec® D10 Areas of application

The continuous mixer is suitable for many different dry mortar products such as plasters or flowing screeds.

m-tec® D10 Scope of delivery

Continuous mixer including mixer motor, water fitting, homogenizing section, control system, transport screw and mixing shaft.

m-tec® D10 Accessories

A dry material probe or stand with hopper is available as an option, please contact us.

Technical Data	D10
Delivery rate:	Standard approx. 15l/min (depending on transport and mixing shaft)
Drive motor:	2,2 kW, 230/400 V, 50 Hz
Electrical connection:	230/400 V, 50 Hz, 1/3 ph
Fuse:	16/10 A
Supply line:	3 x 2,5 mm ² /5 x 1,5mm ²
Plug-in device:	Schuko/16 A, 5p, 6h
Water connection:	3/4" water hose with GEKA coupling, required water pressure at least 2.5 bar with machine running
Dimensions:	approx. 1700 x 440 x 470 mm
Weight:	approx. 85 kg



Simply scan the QR code with your smartphone and learn more on our website.

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