



inoMIX S16

The compact and handy 230 V continuous mixer for processing powdery materials

Benefits at a glance

- Considerable time saving compared with mixing material using handheld agitators
- Simple operation
- Constant material consistency
- High mixing rate (approx. 1 bucket/minute)
- The material hopper is the heaviest individual part, weighing 27 kg
- Simple one-person transport
- The machine can be quickly dismantled into individual components without the need for tools, which makes for short setup times
- Low-maintenance technology
- PU mixing pipe (detachable)
- Simple cleaning
- Compatible with delivery pumps



The simple handling of the newly developed **inoMIX S16** continuous mixer is revolutionising the mixing of powdery materials. It is handy, powerful and can be assembled and dismantled again in just a few steps. The fact that the **inoMIX S16** is also suitable for tough materials, such as dry-packed concrete screed, deserves special mention.

Areas of application

For all conventional materials, such as: bonding and reinforcing compounds, lime plasters, cement plasters, renovating plasters, mineral final coats and much more (see table on page 11)

Technical data

Operating voltage	230 V / 16 A / 50 Hz
Motor rating	1.1 kW
Mixing rate	16 l/min
Material hopper	approx. 45 l
Dimensions (L x W x H)	1,470 x 600 x 885 mm
Total weight	approx. 58 kg



Scope of delivery

inoMIX S16

Item no. 10039462

- Frame
- 2 running wheels
- Material hopper
- Gear motor
- PU mixing pipe
- Mixing shaft
- Metering shaft
- Water fitting
- Operating instructions