MX 1000 RE EF HS2

Professional stirrer | Festool article 575806 | Independently prepared technical summary

TECHNICAL SPECIFICATIONS

Rated power consumption	1,020 W
Supply voltage / frequency	220–240 V / 50–60 Hz (refer to rating plate)
Gear stages	1
No-load speed	360–630 min^{-1}
Tool interface	M14 / ErgoFix
Maximum stirrer basket diameter	120 mm
Clamping neck diameter	57 mm
Maximum mixing quantity	40 litres
Power cable length	4.0 m
Weight without accessories	4.8 kg (Festool product listing)
Transport weight including accessories	8.6 kg (Festool product listing)

DESIGN AND OPERATING FEATURES

ErgoFix height adjustment: Supports an upright working posture. FastFix enables tool-free separation of stirrer and paddle.

Speed control: Variable-speed trigger and electronic speed control allow a controlled start and help reduce splashing.

Ergonomic construction: Twin handles, non-slip rubber corners and protective labyrinth sealing support site use.

Dust management: Included MX-A attachment clips to the mixing bucket and connects to a compatible dust extractor.

APPLICATIONS & SAFETY

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TYPICAL APPLICATIONS

Mixing compatible mortar, plaster, gypsum, tile adhesive, filling and levelling compounds, and suitable liquid materials. Observe the material manufacturer’s mixing requirements and the 40-litre maximum stated by Festool.

SUPPLIED COMPONENTS

Spiral stirring paddle	HS 2 120 × 600 M14
Adapter	AD-EF-M14/80 ErgoFix
Tool	Double open-ended wrench
Dust extraction accessory	MX-A bucket-mounted dust extraction attachment

DECLARED NOISE AND VIBRATION

Sound pressure level, LpA	85 dB(A)
Sound power level, LWA	96 dB(A)
Noise uncertainty, K	1.5 dB
Vibration total value, ah	2.5 m/s²
Vibration uncertainty, K	1.5 m/s²

SAFE USE AND MAINTENANCE

Use suitable eye, hearing and respiratory protection. Secure the bucket and hold the stirrer firmly with both hands. Start slowly; keep hands, clothing and cables away from the rotating paddle. Disconnect power before changing attachments or cleaning. Use the MX-A with a compatible dust extractor when handling powdered materials. Follow Festool’s operating instructions and material safety guidance.

Sources: Festool official MX 1000 RE EF HS2 product page (article 575806) and Festool original operating instructions. Specifications and regional configurations may change. This is an independent summary, not a manufacturer-issued data sheet.