



FEATURES OF STIRRERS

From the small, handy mixer up to the mobile mixing station. Our reliable, well made, durable and easy to use EIBENSTOCK mixing range has something for everyone in the plastering, painting and masonry trades. We offer a quick change paddle adaptor with M14 thread for the entire range as an accessory.

Stirrer EHR 18.1 S Set



max. 120

The universal stirrer up to 40 kg

USE:

- Mixing of building materials with low and middle viscosity, e.g. paint, glue, filler and leveling compounds, tile cement, ready-mixed mortar
- Drywall construction, tiler, painter and plasterer, civil engineering

FEATURES:

- Dust protected electronic switch – stepless speed control for less splashing
- M 14 female direct stirrer connection – effective power transmission, high concentricity
- Cap with labyrinth-guide
- Damping and protection elements

SPECIFICATIONS	EHR 18.1 S SET
Power input	1100 W
Rated voltage	230 V ~
Rated speed	0-450 rpm
No-load speed	800 rpm
Max. basket diameter	120 mm
Spindle connection	M 14 female
Weight	4.1 kg
Order no.	077E1000
Supplied	in a box incl. stirring rod WG 120

Stirrer EHR 20.1 R Set



max. 140

The perfect adjustable stirrer up to 50 kg

USE:

- Mixing of building materials with middle and high viscosity, e.g. filler and leveling compounds, tile cement, ready-mixed mortar and plaster
- Drywall construction, plaster, civil engineering, landscaping

FEATURES:

- Dust protected switch – soft start for less splashing
- Temperature control
- Stepless speed regulation and constant speed – optimum settings on the material to be mixed
- M 14 female direct stirrer connection – effective power transmission, high concentricity
- Cap with labyrinth-guide
- Damping and protection elements

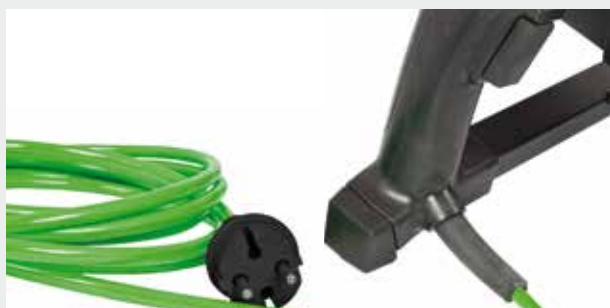
SPECIFICATIONS	EHR 20.1 R SET
Power input	1300 W
Rated voltage	230 V ~
Rated speed	250-580 rpm
Max. basket diameter	140 mm
Spindle connection	M 14 female
Weight	4.9 kg
Order no.	07742000
Supplied	in a box incl. stirring rod MG 140



THE FEATURES OF THE STIRRERS OF THE NEW GENERATION



Damping and protection elements made of polyurethane – protection of the machine and the surface in case of unintentional fall



Dust protected electronic switch, PUR-construction site cable and a protected cable outlet



Wide, trapezium design, ergonomic handles and balanced center of gravity – easy, well balanced guiding of the machine for greater leverage



BACK PROTECTION SYSTEM

Ergonomics in Construction

Extensions and quick change adapters allow the user to easily change the stirring rod and adapt the stirrer to the users size, without the need for tools.

