

PROFESSIONAL

GERMAN SINCE 1919

INNOVATION

WHERE THE BATTERY FAILS & POWER IS NEEDED? Mixing independent of electric power also for large quantities of tough materials

INNOVATION

PETROL STIRRER

INNOVATION

EHR 750 B Mixing with petrol engine

EIBENSTOCK Elektrowerkzeuge

NEW POWERFUL AND HIGH-TORQUE with 4-stroke engine as alternative to battery mixer outdoor



comparison of cordless alternatives

up to approx. 30 kg

about 10 min mixing time/battery pack

petrol vs. battery

stirrer, 2 battery pack, charger

max. quantity of mixed material

up to approx. 80 kg

mixing time

acquisition costs stirrer, petrol APPLICATION:

 Mains and current-independent mixing of building material with medium and high viscosity, e.g. glue, readymixed mortar and plaster, screed

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- Saves the use of generators at places without electricity
- Substantially more powerful than battery mixers at longer mixing times
- Gardening and landscaping, road construction, railway, municipal enterprises, civil engineering in general

FEATURES:

- 4-stroke petrol-powered engine
- Quick start, electronic ignition
- In comparison to 2-stroke engines smooth running, environmentally-friendly, lower emissions and lower fuel consumption

Specifications	EHR 750 B
Engine/Capacity	4-stroke petrol engine/31 cc
Max. engine power	0.75 kW/1.0 hp
Rated speed	0-450 rpm
Max. basket diameter	140 mm
Spindle connection	M 14 female
Weight	8.9 kg
Order no.	07B11000
in a box incl. stirring rod MG 140 and extension 150 mm	

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about 60 min mixing time/0.75l petrol

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Certified according to DIN EN ISO 9001:2015 Technical changes excepted! Illustrations may vary!

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