

The EH100 defines an entirely new performance class in demolition. It is the most powerful demolition jack hammer in the 30 kg segment and is easily incorporated with any air hammer. For in the cost-benefit comparison, the EH100 wins out due to its extensive flexibility of use and extremely high economic efficiency: It is easy to transport, flexible in use and it is possible to quickly and easily use it without a portable compressor.

- The only large electric hammer in the 30 kg class with full hood spring mounting and low hand-arm vibrations of 4.6 m/s².
- Good weight of 32 kg and therefore significantly lighter than comparable air hammers.
- Very economical thanks to the wear-free asynchronous motors, the proven hollow piston percussion system and a built-in inverter.
- 100 joules of single stroke impact energy.
- Extremely high demolition performance

Technical specifications:

- L x W x H: 925 x 495 x 314 mm
- Shank: hex 32 x 160 mm
- Weight: 32 kg
- Percussion rate: 1000 1/min
- Single stroke energy: 100 J
- Engine / Motor: Three-phase current asynchronous motor with frequency converter for AC connected in series, double insulated
- Voltage: 230 V
- Frequency: 50 Hz
- Current: 14.6 A
- Power: 3.36 kW
- Percussion system: Pneumatic spring percussion system

Wacker Neuson - EH100 - Electric breaker

CODE: 5000610319