



## EH 50

Electric Breakers



### Robust all-rounder with plenty of convenience: EH 50

The entry-level class model is called EH 50 and convinces with its 50 joules of single stroke impact energy as well as an intelligent full hood spring mounting for comfortable work. The excellent vibration damping of 4.8 m/s<sup>2</sup> hand-arm vibrations\* also contributes to the EH 50 consistently achieving good results in use.

- 50 joules of single stroke impact energy
- Intelligent full hood spring mounting
- Excellent vibration damping with 4.8 m/s<sup>2</sup> hand-arm vibrations\*
- Uniform single blow performance



#### Open percussion system

The percussion system was equipped with an aluminum guide cylinder and is optimally adapted to the Wacker Neuson universal motor. This provides better performance with a lower weight



**WACKER  
NEUSON**

\* The hand-arm vibration is therefore under the limiting value of  $5 \text{ m/s}^2$ . This allows for a continuous use of up to eight working hours per day. According to the EU directive EU 2002/44/EC.



## Technical specifications

### EH 50

	<b>ø 27 x 80</b>	<b>hex 25 x 108</b>	<b>hex 28 x 152</b>	<b>hex 28 x 160</b>
L x W x H mm	750 x 530 x 210			
Weight kg	22	22	22	22
Percussion rate 1/min	1,300	1,300	1,300	1,300
Single stroke energy J (mkp)	50	50	50	50
Engine / Motor	Double insulated universal motor	Double insulated universal motor	Double insulated universal motor	Double insulated universal motor
Voltage 1 ~ V	230	230	230	230
Frequency Hz	50 / 60	50 / 60	50 / 60	50 / 60
Current A	10.8	10.8	10.8	10.8
Power kW	2.2	2.2	2.2	2.2
Percussion system	Pneumatic spring percussion system	Pneumatic spring percussion system	Pneumatic spring percussion system	Pneumatic spring percussion system

**Please note**

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions.

Subject to alterations and errors excepted. Applicable also to illustrations.

Copyright © 2015 Wacker Neuson SE.