

3.6 Restart interlock

The tool doesn't restart automatically when the power returns after an interruption in the supply. The on/off switch must first be released and then pressed again to restart.

3.7 Items supplied

Breaker, side handle, operating instructions.



Note

You can find other system products approved for your product at your local **Hilti** Center or online at: www.hilti.com

4 Technical data

4.1 Breaker



Note

For details of the rated voltage, frequency, current and input power, please refer to the power tool's country-specific type identification plate.

When powered by a generator or transformer, the generator or transformer's power output must be at least twice the rated input power shown on the rating plate of the power tool. The operating voltage of the transformer or generator must always be within +5% and -15% of the rated voltage of the power tool.

Single impact energy in accordance with EPTA procedure 05/2009	11.5 J
Weight in accordance with EPTA procedure 01	7.9 kg

4.2 Noise information and vibration values in accordance with EN 60745

The sound pressure and vibration values given in these instructions have been measured in accordance with a standardized test and may be used to compare one electric tool with another. They may be used for a preliminary assessment of exposure. The data given represents the main applications of the electric tool. However, if the electric tool is used for different applications, with different accessory tools, or is poorly maintained, the data may vary. This may significantly increase exposure over the total working period. An accurate estimation of exposure should also take into account the times when the tool is switched off, or when it is running but not actually being used for a job. This may significantly reduce exposure over the total working period. Identify additional safety measures to protect the operator from the effects of noise and/or vibration, for example: maintenance of the electric tool and the accessories, keeping the hands warm, organization of work patterns.

Noise emission values

Sound (power) level (L_{WA})	97 dB(A)
Uncertainty for the sound power level (K_{WA})	3 dB(A)
Emission sound pressure level (L_{pA})	86 dB(A)
Uncertainty for the sound pressure level (K_{pA})	3 dB(A)

Total vibration

Chiseling ($a_{h, Cheq}$)	6.5 m/s ²
Uncertainty (K)	1.5 m/s ²

5 Operation

5.1 Preparations at the workplace

CAUTION

Risk of injury! Inadvertent starting of the product.

- ▶ Unplug the supply cord before making adjustments to the power tool or before changing accessories.

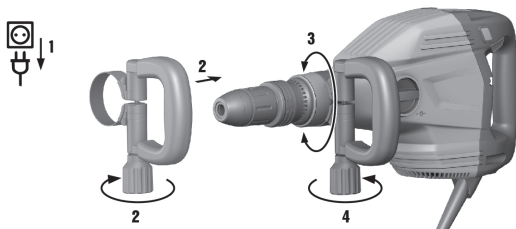
Observe the safety instructions and warnings in this documentation and on the product.

5.2 Fitting the side handle

CAUTION

Risk of injury! Loss of control over the breaker.

- ▶ Check that the side handle is fitted correctly and tightened securely.



1. Slide the side handle clamping band over the chuck from the front and into the recess provided.
2. Bring the side handle into the desired position.