

Status	Meaning
The ON/OFF indicator is off.	<ul style="list-style-type: none"> The product is switched off.
The Half power indicator lights up.	<ul style="list-style-type: none"> The product is working at half power.
The Half power indicator is off.	<ul style="list-style-type: none"> The product is working at full power.

3.7.2 Lithium-ion battery status display

The Li-ion battery state of charge and malfunctions of the power tool are indicated by the display on the Li-ion battery. The Li-ion battery state of charge is displayed after pressing one of the two battery release buttons.

Status	Meaning
4 LEDs light.	<ul style="list-style-type: none"> State of charge: 75 % to 100 %
3 LEDs light.	<ul style="list-style-type: none"> State of charge: 50 % to 75 %
2 LEDs light.	<ul style="list-style-type: none"> State of charge: 25 % to 50 %
1 LED lights.	<ul style="list-style-type: none"> State of charge: 10 % to 25 %
1 LED blinks.	<ul style="list-style-type: none"> State of charge: < 10 %
1 LED flashes, the product is not in working order.	<ul style="list-style-type: none"> The battery has overheated or is completely discharged.
4 LEDs flash, the product is not in working order.	<ul style="list-style-type: none"> The power tool is overloaded or has overheated.

Battery state of charge cannot be displayed while the control switch is pressed and for up to 5 seconds after releasing the control switch.

If the battery display LEDs blink, please observe the instructions given in the Troubleshooting section.

3.8 Items supplied

Combiammer, side handle, operating instructions.

Other system products approved for use with this product can be found at your local **Hilti Store** or online at: www.hilti.group | USA: www.hilti.com

4 Technical data

	TE 60-A36
Rated voltage	36 V
Weight in accordance with EPTA procedure 01	8.1 kg
Single impact energy in accordance with EPTA procedure 05	8.1 J
Hammer drill bits, Ø	12 mm ... 40 mm
Breach bits, Ø	40 mm ... 80 mm
Percussion core bits, Ø	45 mm ... 100 mm
PCM diamond core bits, Ø	42 mm ... 102 mm
Drill bits for metal, Ø	10 mm ... 20 mm
Drill bits for wood, Ø	10 mm ... 32 mm
Chuck	TE-Y

4.1 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 power tool with another. They may be used for a preliminary assessment of exposure.

The data given represents the main applications of the power tool. However, if the power 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 power 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: Maintaining the power tool and accessory tools, keeping the hands warm, organization of work patterns.

Noise emission values in accordance with EN 60745

	TE 60-A36
Sound pressure level (LpA)	98 dB
Uncertainty for the sound pressure level (KpA)	3 dB
Sound power level (LWA)	109 dB
Uncertainty for the sound power level (KWA)	3 dB

Total vibration in accordance with EN 60745

	TE 60-A36
Hammer drilling in concrete ($a_{h, HD}$)	9.1 m/s ²
Uncertainty (K)	1.5 m/s ²
Chiseling in concrete ($a_{h, CHedq}$)	7.8 m/s ²
Uncertainty (K)	1.5 m/s ²

5 Operation

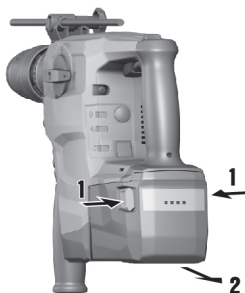
5.1 Preparations at the workplace



Switch the product off or remove the battery before making adjustments or changing accessories.

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

5.1.1 Removing the battery



1. Press the release buttons on the battery.
2. Pull the battery out toward the rear.

5.1.2 Fitting the side handle

CAUTION

Risk of injury! Loss of control over the combihammer.

- ▶ Check that the side handle is fitted correctly and tightened securely. Check that the clamping band is engaged in the groove provided on the tool.

CAUTION

Risk of injury. The depth gauge, if fitted but not used, might hinder the operator.

- ▶ Remove the depth gauge from the product.