

Technical Data

Dimensions (LxWxH)	814 x 610 x 209 mm
Weight in accordance with EPTA-Procedure 01/2003	29.9 kg
Single impact energy as per EPTA 05/2009 (100% joules)	68 J
Hammering speed (under load 100%)	860 impacts/minute
Width	610 mm
Chuck style	TE-H28P
Triaxial vibration for chiselling (concrete)	7 m/s ²
Uncertainty (K) for triaxial vibr. val. for chiselling (ah,CHeq)	1.5 m/s ²
Mains frequency	50-60 Hz
Service indicator light	Yes
Radio and television interference suppression	Yes
Drilling modes	Chiseling
A-weighted emission sound pressure level acc. EN 60745	94 dB (A)
A-weighted sound power level acc. EN 60745	105 dB (A)
Uncertainty for the given sound level acc. EN 60745	3 dB (A)
AVR - Active Vibration Reduction	Yes
On/Off switch	Yes
Interference immunity	Yes
Package Contents	Complete with 5-meter supply cord, AVR Active Vibration Reduction, Hilti grease, operating instructions in soft pouch. Packed in a cardboard box