

Technical data

Battery voltage	18 V
Gears	1
Max. torque, wood/steel	10/25 Nm
Li-ion battery capacity	3.1 Ah
Weight with Li-ion	2.3 kg
Max. number of strokes	4895 min ⁻¹
Idle engine speed	0 - 1 100 min ⁻¹
Tool holder	SDS-Plus
Drilling dia. (concrete)	18 mm
Max. crown borer hole diameter	68 mm
Single impact energy	1.8 J
Dimensions (L x W x H)	280 x 88 x 237 mm

Noise and vibration values

Hammer drilling in concrete: Standards series EN 60745

Hammer drilling in concrete: Uncertainty (vibration) K 3.4 m/s²

Hammer drilling in concrete: A-weighted sound pressure level, LpA 88 dB(A)

Hammer drilling in concrete: Total vibration average, Ah 13.8 m/s²

Hammer drilling in concrete: A-weighted sound power level, LWA 99 dB(A)

Hammer drilling in concrete: Uncertainty (noise) K 3 dB