

Technical Data

Single impact energy	11.5 J
Triaxial vibration for chiselling in concrete	6.5 m/s ² ¹
Weight according to EPTA Procedure 01/2003	7.9 kg
Contact force	150 N
Active Vibration Reduction	Yes
Full hammering frequency	2760 impacts/minute
Brushless motor	Yes
A-weighted emission sound pressure level	86 dB (A) ²
Reduced impact energy	Yes
Supply cord length	4 m
Max. chiselling performance	1200 cm ³ /min
Dust removal module	TE DRS-B (optional)
On/off switch	Yes
Reduced hammering frequency	2520 impacts/minute
Interference immunity	Yes
Weight class	7 kg
Working direction	Wall breaking
Control switch lock	Yes
Needle adapter	No
Constant speed motor electronics	Yes
Service indicator	Yes
Variable speed switch	No
Dimensions (LxWxH)	564 x 125 x 248 mm
Reduced single impact energy	8.3 J
Protection class	Class II (double insulated) as per EN
A-weighted emission sound power level	97 dB (A) ³
Approvals	EN 60745-1, EN 60745-2-6, IEC 60745-1, IEC 60745-2-6, UL/CSA 60745-1, UL/CSA 60745-2-6