TECHNICAL DATA

TE30

Weight according to EPTA Procedure 01/2003	4.2 kg
Working mode	Hammer drilling, Drilling, Chisel setting, Chiselling
Hammer drilling diameter range	4 - 28 mm
Optimum hammer drilling range	10 - 20 mm
Single impact energy	3.6 J
Hammer drilling RPM	1100 tours/minute
Full hammering frequency	4500 impacts/minute
Functionality	Active Vibration Reduction (AVR), Chiselling, Removable chuck, Reverse mode, Depth gauge
Triaxial vibration value for hammer drilling into concrete (ah,HD)	9.3 m/s^2 [1]
A-weighted emission sound pressure level	92 dB (A) [2]
Rated input power	1010 W

TECHNICAL DATA

TE70

Weight according to EPTA Procedure 01/2003	10 kg
Single impact energy	14.5 J
Hammer drilling diameter range	12 - 55 mm
Optimum hammer drilling range	20 - 55 mm
Hammer drilling RPM	245 tours/minute
Full hammering frequency	2830 impacts/minute
Functionality	Active Torque Control (ATC), Chiselling, Power reduction, Active Vibration Reduction (AVR)
Triaxial vibration value for hammer drilling into concrete (ah,HD)	8.3 m/s^2 [1]
Dust removal system available	TE DRS-Y, TE DRS-D

TECHNICAL DATA

TE700

Working direction	Wall
Tool chuck type	TE-Y (SDS-max)
Weight according to EPTA Procedure 01/2003	7.9 kg
Single impact energy	11.5 J
Full hammering frequency	2760 impacts/minute
Max. chiselling performance	1200 cm³/min
Dimensions (LxWxH)	564 x 125 x 248 mm
Triaxial vibration for chiselling in concrete	6.5 m/s² [1]
Dust removal system available	TE DRS-B
A-weighted emission sound pressure level	86 dB (A) [2]

TECHNICAL DATA

TE1000

Working direction	Floor, Wall
Tool chuck type	TE-S
Weight according to EPTA Procedure 01/2003	12.5 kg
Single impact energy	26 J
Full hammering frequency	1950 impacts/minute
Max. chiselling performance	7800 cm³/min
Dimensions (LxWxH)	710 x 141 x 305 mm
Triaxial vibration for chiselling in concrete	5.0 m/s² [1]
Dust removal system available	TE DRS-B
A-weighted emission sound pressure level	85 dB (A) [2]

TECHNICAL DATA

TE2000

Working direction	Floor
Tool chuck type	TE-S
Weight according to EPTA Procedure 01/2003	14.5 kg
Single impact energy	35 J
Full hammering frequency	1800 impacts/minute
Max. chiselling performance	14200 cm^3/min
Dimensions (LxWxH)	731 x 574 x 146 mm
Triaxial vibration for chiselling in concrete	4.8 m/s^2 [1]
Dust removal system available	TE DRS-B
A-weighted emission sound pressure level	77 dB (A) [2]

TECHNICAL DATA

TE3000

Working direction	Floor
Tool chuck type	HEX 28
Weight according to EPTA Procedure 01/2003	29.9 kg
Single impact energy	68 J
Full hammering frequency	860 impacts/minute
Max. chiselling performance	40000 cm^3/min
Dimensions (LxWxH)	808 x 610 x 209 mm
Triaxial vibration for chiselling in concrete	7 m/s^2 [1]