

R18SDS-0

Features

- Pneumatic hammer mechanism delivers 1.3J of EPTA rated impact energy ideal for drilling holes in stone and concrete
- SDS+ chuck for fast drilling and easy accessory bit changes
- 4 modes for extra versatility (hammer drill, rotary drill, chisel, chisel alignment)
- Chisel function ideal for applications such as light tile removal
- Non-hammer setting ideal for drilling holes in wood, metal and tiles
- Variable speed, forward and reverse for total control
- Built-in LED lights up your work area
- Gripzone+™ overmold for added comfort and control reduces fatigue during use



SPECIFICATION (1)

R18SDS-0

Sound pressure level (dB(A))	85.2
Sound pressure level uncertainty [dB[A]]	3
Sound power level [dB[A]]	96.2
Sound power level uncertainty [dB[A]]	3
Vibration drilling into concrete [m s ²]	14.1
Vibration drilling into concrete uncertainty [m s ²]	1.5
No load speed (rpm)	0-1,300
Max. torque (Nm)	15
Voltage (V)	18
Chuck type	SDS+
Impact rate (ipm)	0-5,000
Supplied in	Gift box
Charger supplied	-
No. of batteries supplied	0
Vibration chiseling (m/s<special id ="27" />)	11.7
Article Number	5133002305
Weight with battery pack (kg)	2.08
Max drilling steel (mm)	13
Max. drilling wood (mm)	16
Max. drilling masonry (mm)	16