

ROTARY HAMMERS



Applications

- Used for construction, maintenance and other applications such as drilling, chipping, scarifying and scaling

Features

- Versatile tool is both a drill and a chipping hammer
- Outstanding power-to-weight ratio helps drill holes faster and easier than comparable electric rotary hammers
- Built-in oiler for continuous lubrication
- Teasing throttle for precise control
- Cushioned piston for smooth operation and long service life
- Muffler included

PNEUMATIC ROTARY HAMMERS	CP 0009 CS	CP 0009 ES
Weight kg	4.5	4.5
Length mm	380	380
Air Consumption l/s	9	9
Blows Per Minute bpm	3,420	3,420
Vibration Level 3 Axes (ISO 20643) m/s ² Breaking/Drilling	20.2 / 21.2	20.2 / 21.2
Sound Power Level Guaranteed (2000/14/EC) dB(A)	103	103
Sound Pressure Level (ISO 11203) dB(A)	88	88
Retainer Type	Quick Change	Quick Change
Air Inlet	3/8" BSP	3/8" BSP
Handle Type	D	D
Drill Rate in Hard Rock / Concrete mm	180 / 160	180 / 160
Max Drill Diameter in Hard Rock / Concrete mm	32	32
Chuck Size mm	Rnd. 19x95	Rd 19x14,7 Hex x 89
Part Number	T022322	T022330

CORE DRILL



Applications

- Used for cutting holes in concrete, brick work, stone and in applications where access or position restricts the use of rig-mounted units

Features

- Core diameter range: 50 to 150 mm (2 1/2" to 6")
- Powerful 1.2 hp air motor
- Self-closing twist throttle operation with one-hand control
- Governor-controlled motor holds speed at heavy loads while increasing power
- Integral oil reservoir ensures correct oiling during use
- External grease fitting for easy lubrication
- Breast-plate for operator comfort during horizontal drilling
- Lightweight for stable operation

PNEUMATIC CORE DRILL	CP 0315
Weight kg	6
Length mm	530
Power kW (hp)	0.9 (1.2)
Air Consumption l/s	20
Free Speed rpm	750
Vibration Level 3 Axes (ISO 20643) m/s ²	7.4
Drilling Diameter mm	50-150
Sound Pressure Level (ISO 11203) dB(A)	77
Air Inlet	1/2" BSP
Part Number	T024733