



PICK HAMMERS



Applications

- Used for light to medium demolition, trenching and renovation applications

Features

- Ideal combination of power and lightweight design
- Multipurpose versatility
- Quality components for excellent durability
- Some models available with latch retainer for quick and easy change of steels
- Models with a vibration reduced D-handle available (SVR)

PNEUMATIC PICK HAMMERS	CP 0122 S	CP 0122 SL	CP 0122 SVR	CP 0125 S	CP 0125 SVR	CP 0222 CHITBS	CP 0222 CHOTBS
Weight kg	11	13	13.5	12.5	15	10.5	10.5
Length mm	565	560	665	630	730	495	495
Air Consumption l/s	21	21	21	17	17	19	19
Blows Per Minute bpm	1,380	1,380	1,380	1,080	1,080	1,500	1,500
Vibration Level 3 Axes (ISO 20643) m/s ²	16.3	16.3	21.9	28.7	30.1	19.8	19.8
Sound Power Level Guaranteed (2000/14/EC) dB(A)	105	105	105	105	105	105	105
Sound Pressure Level (ISO 11203) dB(A)	89	93	89	91	91	90	90
Retainer Type	Screw Cap	Latch	Screw Cap	Screw Cap	Screw Cap	Latch	Latch
Air Inlet	3/4" BSP	3/4" BSP	3/4" BSP	3/4" BSP	3/4" BSP	3/4" BSP	3/4" BSP
D-Handle Type	Inside Trigger	Inside Trigger	Inside Trigger	Inside Trigger	Inside Trigger	Inside Trigger	Outside Trigger
Part Number	8900 0001 43	8900 0001 48	8900 0001 44	—	—	8900 0001 22	8900 0001 23
Chuck Size Hex 22 x 82.5 mm							
Part Number	—	—	8900 0001 45	8900 0001 46	8900 0001 47	—	—
Chuck Size Round 25 x 75 mm							