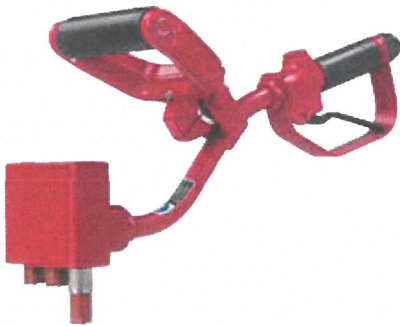


SCABLERS



Applications

- Used for cleaning and roughing concrete and construction joints

Features

- Lightweight and compact
- Contoured grip handle reduces operator fatigue and increases output
- Tungsten carbide-tipped pistons last longer and are easily replaced
- Chamfered cylinder block increases visibility of the work piece permitting close operation in tight corners
- Vibration-reduced, silenced model (SVR) available

PNEUMATIC SCABLERS	CP 0006	CP 0006 SVR	CP 0066
Weight kg	5.5	6.5	4.5
Length mm	470	470	280
Air Consumption l/s	13	13	11.5
Blows Per Minute bpm	3,000	3,000	3,000
Vibration Level 3 Axes (ISO 20643) m/s ²	23.1	7.1	12.8
Sound Pressure Level (ISO 11203) dB(A)	95	95	97
Air Inlet	1/2" NPTF	1/2" NPTF (1/2" BSP)	1/2" BSP
Number of Pistons	3	3	3
Part Number	T022137	8900 0040 01	T024412

SINKERS/SURFACE ROCK DRILLS



Applications

- Used for quarry, mine, doweling and other drilling/excavating applications

Features

- Valve and cylinder porting concept helps maintain constant drilling speed
- Forged steel housings withstands rugged use
- Cushioned piston reduces shock
- Multi-position throttle for easy starting of holes
- Blower lever for deep hole cleaning on most models
- Double-grip handles
- Built-in oiler for continuous lubrication
- Optional muffler

PNEUMATIC SINKERS/ SURFACE ROCK DRILLS	CP 0022	CP 0022	CP 0032	CP 0032	CP 0032 S	CP 0069	CP 0069 Wet
Weight kg	15	15	24.5	25.5	28	27.5	29
Length mm	475	500	559	575	575	610	622
Air Consumption l/s	22	22	48	48	48	61	61
Blows Per Minute bpm	2,220	2,220	1,980	1,980	1,980	1,860	1,860
Vibration Level 3 Axes (ISO 20643) m/s ²	25.7	25.7	21.9	21.9	21.9	29	29
Sound Power Level Guaranteed (2000/14/EC) dB(A)	116	116	122	122	114	124	124
Sound Pressure Level (ISO 11203) dB(A)	106	106	111	111	103	113	113
Drill Rate in Hard Rock mm/min	150	150	230	230	230	260	260
Air Inlet	1/2" Swivel	1/2" Swivel	3/4" Swivel	3/4" Swivel	3/4" Swivel	3/4" Swivel	3/4" Swivel
Part Number Chuck Size Hex 22 x 82.5 mm	8900 0020 01	—	T022318	—	—	—	—
Part Number Chuck Size Hex 22 x 108 mm	—	8900 0020 02	—	T022117	T025431	T006661	T025423
Part Number Chuck Size Hex 25 x 108 mm	—	—	—	T022319	—	T022259	—