Chicago Pneumatic



Power kW 3 Weight kg 11 Length mm 680
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Air consumption I/s 40
Revolutions rpm 4800
Blade mm 355
Max depth mm 100
Arbor mm 25
Air inlet inch 1/2" NPT
"Vibration level 3 axes m/s² 6,6 (ISO 28927-8)"
"Sound power level guaranteed dB(A) 112 (2000/14/EC)"
Part number T024421

(At 6 bar)
Not sold within EU

Applications

Chicago Pneumatic's powerful CP 0044 pneumatic cut-off saw is designed to cut a variety of materials including concrete, asphalt and stone. The pneumatic drive makes it especially suitable for indoor applications where gasoline driven units are difficult or impossible to use.

General information

The CP 0044 is a very powerful and durable air tool, driven by a direct drive, 4 hp motor. The direct drive eliminates the need to continuously check the drive belt tension.

The saw is engineered for precise balance so less effort is needed to do the job at hand. A built-in oiler provides continuous lubrication, so more time can be spent on the job and less time on servicing.

Safety features on the CP 0044 include a standard lock-off trigger to help prevent accidental starting and a blade guard that can be operated by one hand for convenience.

The CP air driven saw is appreciated because it is powerful and has a very low maintenance cost in relation to gasoline driven saws.

Key features

- · Chicago Pneumatic 4 hp air motor
- · Direct drive operation
- · Integral oiler
- · Lock-off trigger
- · One-hand operation blade guard
- · Two-position handle
- · Well balanced and extremely durable
- 1" (25.4 mm) arbor accepts industry standard blades with diameters 12" (300 mm) and 14" (355 mm)

Users

Companies performing indoor cutting tasks in concrete, asphalt, stone, etc.

Foundries and other worksites where the use of gasoline powered saws is restricted.

General contractor companies.