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## CP1014P45


6151 5800 10

1/4"(6 mm) PISTOL PNEUMATIC DRILL

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Take advantages of this CP1014 range of compact, high speed, durable and precise drills. The CP1014 range is defined by 4 models with 0.5 Hp (375 W) pneumatic motor from 500 to 4500 RPM and from 3,2 Nm (2,4 ft.lb) to 24.5 Nm (18,2 ftlb) stall torque.

**Warning**  
 This product can expose you to chemicals including lead, which is known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to <http://www.P65warnings.ca.gov>.

## Technical Specifications

### Certifications, standards & directives

**ATEX** No

### Speed

**Air consumption at free speed** 26 ft<sup>3</sup>/min

**Free Speed** 4500 rpm

### Torque

**Stall torque** 2.4 lbf/ft

### Design & Functions

**Chuck max capacity (mm)** 6.4



<b>Chuck type</b>	Key chuck
<b>Trigger type</b>	Progressive
<b>Min hose diam (5 m hose length)</b>	10 mm
<b>Chuck max capacity (in)</b>	1/4
<b>Starting system</b>	Trigger
<b>Reversible</b>	No
<b>Handle type</b>	Pistol

#### Material

<b>Main Material type</b>	Aluminum
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#### Size & Weight

<b>Length (L)</b>	6.3 in
<b>Weight</b>	1.19 lb
<b>Min hose diam (16 ft hose length)</b>	0.38 in

#### Power & Battery

<b>Max power</b>	0.5 hp
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#### Air information

<b>Air inlet thread size (in)</b>	1/4
<b>Air consumption at load</b>	21 ft <sup>3</sup> /min
<b>Max dynamic air working pressure</b>	91 psi

#### Noise & vibrations

<b>Sound Pressure</b>	78 dB(A)
<b>Sound Power</b>	89 dB(A)
<b>Uncertainty vibration-K</b>	4.6 ft/s <sup>2</sup>
<b>Vibration</b>	9.8 ft/s <sup>2</sup>

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