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CHICAGO PNEUMATIC HEAVY DUTY PALM SANDER, 5MM ORBIT, 150MM HOOK & LOOP PAD, CENTRAL-VACUUM (CV), 6" (150MM) PNEUMATIC ORBITAL SANDER CENTRAL VACUUM CP7250CVE

SKU: CP7250CVE



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\$1,067.00 inc. GST

Benefits

- Operator comfort with ergonomic palm shape in soft grip for perfect control
 - Productivity increased with low vibration level and low noise level
 - Powerful motor 0.3 hp (210 W) for vertical and horizontal applications
- 6" (150 mm) random orbital with palm sander with 3/16" (5 mm) orbit for an excellent surface preparation.

Categories: [Orbital Sanders](#), [Chicago Pneumatic](#)

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PRODUCT DESCRIPTION

Designed for industrial sanding, finishing and prepolishing processes, this 6" (150 mm) pneumatic orbital sander (3/16" - 5 mm) orbit series offers efficiency with its power of 0.3 hp (210 W) and great comfort with its palm shape in soft grip. This model belongs to the CP7250 series which is composed of 3 models: 1x Non Vacuum (NV) model (Hook & Loop and PSA pad), 2x Central Vacuum (CV) model (Hook & Loop pad) and 1 self Vacuum (SV) model (Hook & Loop pad) . HCVE model is equipped with a second hand back handle.

Country of origin is HU.

Customs tariff is 84671110

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Design & Functions

1. Vibration (m/s²)-
2. Abrasive Pad Attachment: H&L
3. Height (H): 83 mm
4. Max power: 210 W
5. Orbit Size (in): 3/16
6. Pad holes number: 6
7. Pad type: Foam
8. Weight: 0.77 kg
9. Min hose diam (16 ft hose length): 0.38 in
10. Vacuum: Central vacuum
11. Circular Abrasive Pad Size (in): 6
12. Air consumption at free speed: 7.8 l/s
13. Sound Pressure: 76 d: B(A)
14. Air consumption at load: 7.8 l/s
15. Air inlet thread type: NPT
16. Max dynamic air working pressure: 6.3 bar
17. Air inlet thread size (in): 1/4
18. Uncertainty vibration-K:2.9 m/s²
19. Starting system: Lever
20. Circular Abrasive Pad Size (mm): 150
21. Sound Power (dba)-
22. Rotative inlet: No
23. Output Spindle Thread: 5/8-24 UNF
24. Free Speed: 12000 rpm
25. Autobalancer: No
26. Length (L): 250 mm
27. Orbit Size (mm): 5
28. Orbit type: Random
29. Exhaust: Rear
30. Main Material type: Aluminum, Composite over-sleeve
31. Min hose diam (5 m hose length): 10 mm
32. Overspeed shut-off: No

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