

# SPECIALTY TOOLS

## Cutting

### CP7901 ★

3/8" / 10mm  
stroke



#### CP7901Kit

See details page 189



#### LOW VIBRATION

##### FEATURES

- Air reciprocating saw
- Very low vibration
- 3/8" (10 mm) stroke length

##### BENEFITS

- Reduced vibration for operator comfort and control
- Maximize operator comfort and productivity
- Premium tool for all cutting applications

### CP881 ★★

3/8" / 10mm  
stroke



#### INTENSE CUTTING

##### FEATURES

- Power and speed of 9,500 strokes per minute
- Rugged construction for intense cutting
- Adjustable guard guide

##### BENEFITS

- Cut through material with ease
- Powerful and durable
- Ideal tool for General Maintenance

### CP7900 ★

3/8" / 10mm  
stroke



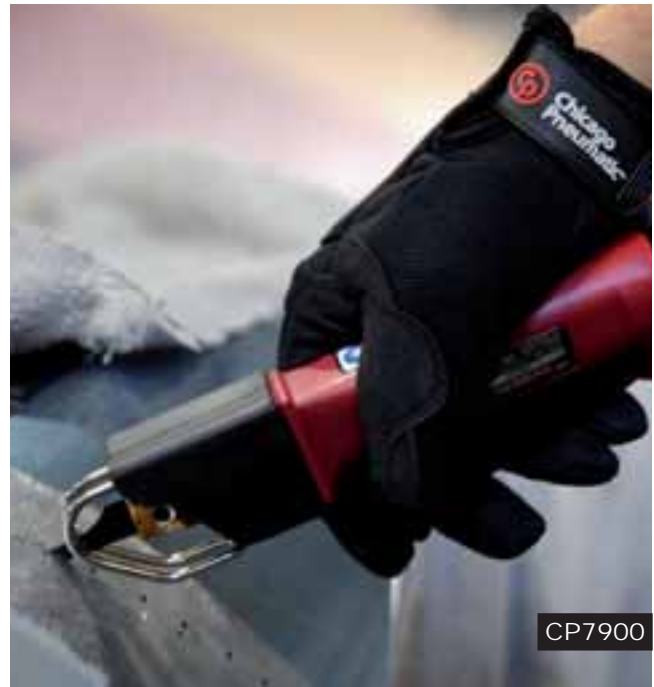
#### LIGHTWEIGHT

##### FEATURES

- Ergonomic design and robust housing handle
- Adjustable guard guide
- 3/8" (10 mm) stroke length

##### BENEFITS

- Compact and lightweight for all general cutting
- Ideal tool for periodic usage



CP7900



See accessories on pages 189

★ GENERAL MAINTENANCE ★★ INDUSTRIAL MAINTENANCE & PRODUCTION ★★★ SUPER INDUSTRIAL

| MODEL  | PART NUMBER  | STROKES PER MINUTE | STROKES LENGTH |    | AIR CONS. @LOAD |     | NET WEIGHT |     | LENGTH |     | VIBRATION LEVEL ISO 28927 (M/S2) |     | SOUND PRESSURE | SOUND POWER | AIR INLET |
|--------|--------------|--------------------|----------------|----|-----------------|-----|------------|-----|--------|-----|----------------------------------|-----|----------------|-------------|-----------|
|        |              |                    | in.            | mm | cfm             | l/s | lb         | kg  | in.    | mm  | a                                | K   |                |             |           |
| CP881  | T023916      | 9,500              | 3/8            | 10 | 6.0             | 2.8 | 1.6        | 0.7 | 8.6    | 219 | 23.2                             | 6.6 | 84             | 95          | 1/4       |
| CP7900 | 894 107 9000 | 10,000             | 3/8            | 10 | 5.5             | 2.6 | 1.3        | 0.6 | 8.5    | 216 | 19.6                             | 5.2 | 82             | 93          | 1/4       |
| CP7901 | 894 107 9011 | 10,000             | 3/8            | 10 | 5.5             | 2.6 | 1.9        | 0.9 | 9.0    | 229 | <2.5                             | -   | 78             | 89          | 1/4       |

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check documents in each tool or on [www.cp.com](http://www.cp.com)

## Cutting

CP874 ★



22,000 RPM



## HIGH-SPEED CUTTING

## FEATURES

- Wheel diameter 2-7/8" (73 mm)
- Adjustable speed regulator
- Lock-off lever to prevent accidental start-up

## BENEFITS

- Precise and safe control
- Ideal for cutting through composite, sheet metal, bolts, etc.

CP861 ★★



20,000 RPM



## DURABILITY &amp; POWER

## FEATURES

- Rugged, energy efficient 0.5hp (370 W) motor
- Lightweight tool: 1.63 lbs (0.74kg)
- Square handle design for positive grip

## BENEFITS

- Power, durability and productivity  
Excellent for cutting through composite, fiberglass, steel metal, bolts, clamps.

CP9116 ★



14,000 RPM

POWERFUL  
& EASY TO USE

## FEATURES

- Composite grip to reduce cold air transmission to operators
- Spindle lock system for easier wheel changing
- 11 position adjustable swivel guard – 126° adjustable for better operator protection & greater visibility of cutting operations

## BENEFITS

- Extended Length & Compact Gear Housing
- Safety & Convenient
- Ideal for cutting composite, metal, bolts, ... especially in tight spaces

CP873 ★

2,800 RPM



## CP873K

See details page 189



## LOW SPEED

## FEATURES

- Adjustable speed control
- Quick change slip chuck
- Lock-off lever to prevent accidental start-up

## BENEFITS

- Must have pneumatic buffing tool
- Fast and easy change of buffing wheel
- Ideal for patchwork, roughing areas for recapping and cleaning tire moldings



See accessories on pages 189

★ GENERAL MAINTENANCE   ★★ INDUSTRIAL MAINTENANCE & PRODUCTION   ★★★ SUPER INDUSTRIAL

| MODEL     | PART NUMBER  | POWER |     | CHUCK / WHEEL SIZE |     | FREE SPEED | AIR CONS @ LOAD |     | LENGTH |     | WEIGHT |     | VIBRATION LEVEL ISO 28927 (M/S2) |     | SOUND PRESS.      | SOUND POWER | AIR INLET |
|-----------|--------------|-------|-----|--------------------|-----|------------|-----------------|-----|--------|-----|--------|-----|----------------------------------|-----|-------------------|-------------|-----------|
|           |              | hp    | W   | in.                | mm  | rpm        | cfm             | l/s | in.    | mm  | lb     | kg  | a                                | K   | ISO 15744 - dB(A) |             | in.       |
| CP861     | T022039      | 0.5   | 370 | 2-7/8              | 73  | 20,000     | 8.5             | 4.0 | 7.8    | 197 | 1.6    | 0.7 | 2.8                              | 1.0 | 79                | 90          | 1/4       |
| CP873     | T025374      | 0.5   | 370 | 7/16 hex           | 11  | 2,800      | 13.0            | 6.1 | 8.3    | 210 | 2.3    | 1.0 | <2.5                             | -   | 88                | 99          | 1/4       |
| CP874     | T025375      | 0.5   | 370 | 2-7/8              | 73  | 22,000     | 12.5            | 5.9 | 7.3    | 184 | 1.8    | 0.8 | 4                                | 4.0 | 88                | 99          | 1/4       |
| CP9116    | 894 109 1160 | 1.0   | 746 | 4                  | 100 | 14,000     | 7.0             | 3.3 | 14.8   | 370 | 3.7    | 1.8 | 3                                | 3.0 | 86                | 97          | 1/4       |
| CP9116 US | 894 109 1161 | 1.0   | 746 | 4                  | 100 | 14,000     | 7.0             | 3.3 | 14.8   | 370 | 3.7    | 1.8 | 3                                | 3.0 | 86                | 97          | 1/4       |

All models: Hose int. 3/8" (9.5mm) - @90 PSI (@6.3 Bar)

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