



Chicago Pneumatic



CP7829 / CP7829H

$\frac{3}{8}$ " & $\frac{1}{2}$ " Ratchet Wrenches



- ✓ High Power
- ✓ High Speed
- ✓ Superior Durability



**Vehicle
Service** Tools

People. Passion. Performance.

CP7829 / CP7829H

3/8" & 1/2" Air Ratchet Wrenches

COMFORT

Ergonomic composite grip insulates operator's hand from cold

HIGH POWER & SPEED

- 70 lbs. / 95 Nm of strong breakaway torque for heavy applications
- Fast rundown 225 RPM

HIGH DURABILITY

- Advanced motor, full caged gear and head design
- Supplied with a protective head cover



USER FRIENDLY

Progressive teasing throttle
Adjustable side exhaust avoids blowing dirt and dust

CONVENIENT

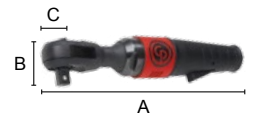
Shank with ball retainer

VERSATILE

Designed for a variety of applications from heavy ones such as transmission and suspension or light applications such as engine repair, dashboard work and general maintenance.

COMPACT & WELL BALANCED FOR BETTER ACCESS TO RESTRICTED AREAS

A		B		C	
in.	mm	in.	mm	in.	mm
10.7	272	1.9	49	1.9	49



Model	Part number	Square Drive	Working Torque		Max Torque		Speed	Weight		Air Consumption average		Air Consumption @ load		Sound Level	Vibration
		inch	ft-lbs.	Nm	ft-lbs.	Nm		lbs	kg	cfm	l/s	cfm	l/s		
CP7829	894 107 8293	3/8	10 – 55	15 – 74	70	95	225	2.7	1.2	10.95	5.2	23.88	11.3	85	8.6 – (2.5)
CP7829H	894 107 8294	1/2	10 – 55	15 – 74	70	95	225	2.7	1.2	10.95	5.2	23.88	11.3	85	8.6 – (2.5)

All models: Hose int. 3/8" (10 mm) - @90 PSI (@6.3 Bar)

Listed specifications are for reference only. Please check tool documentation.



SOCKETS

Scan the QR code to access our socket catalog

All socket sizes and types available on www.cp.com

NEW 2 STAGE COMPOSITE FRL

Part # NPT	Part # BSP	Size	Max. Flow Rate	
		in.	cfm	l/sec
894 017 1944	894 017 1927	1/4	74	34
894 017 1946	894 017 1929	1/2	96	44

TUNE-UP KIT

Model	Tune-up Kit
CP7829 & CP7829H	894 017 3666

Chicago Pneumatic also offers a large range of air tools, accessories, and workshop equipment to optimize your air tools durability and performance: Check www.cp.com website for more information.