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**Piston compressors**

**People. Passion. Performance.**

# People. Passion. Performance.



For Chicago Pneumatic, it isn't just about products. We value our end-users' and distributors' **performance**, and do our ultimate best to make it **easy to work** with us while providing **reliable products with a passion**.

- **Broad product portfolio** of robust compressors & tools
- **Decades of experience & innovation**
- **100% committed** distributor partnership

This is how we keep you productive at all times, meeting the needs of professionals in vehicle service, general industry and construction around the globe.  
**People. Passion. Performance.**



## A differentiated offer matching your compressed air needs

Our piston portfolio covers a wide range of DIY and (semi-) professional needs, varying on technology, user comfort, and performance. Have a look at the matrix and define which range suits your needs best.

Technical characteristics		Applications	Technology
Use	Occasional (plus) use	<ul style="list-style-type: none"> <li>• Blowing</li> <li>• Nailing &amp; stapling</li> <li>• Inflating</li> <li>• Hobby painting</li> <li>• Water spraying</li> </ul>	<b>Direct Driven</b>
Air displ.	180 - 340 l/min		
Power size	1,5 - 3 hp		
Pressure	8 - 10 bar		
Vessel size	0 - 200 L		
Type name	CPRA - CPRB		
Use	Intermittent use	<ul style="list-style-type: none"> <li>• Washing</li> <li>• orbital sanding</li> <li>• professional blowing</li> <li>• professional screwing</li> <li>• professional gravity painting</li> <li>• impact and ratchet wrenching</li> </ul>	<b>One Stage</b>
Air displ.	201 - 486 l/min		
Power size	2 - 4 hp		
Pressure	10 bar		
Vessel size	27 - 270 L		
Type name	CPRC - CPRS		
Use	Frequent use	<ul style="list-style-type: none"> <li>• All professional service &amp; repair installations</li> <li>• Professional painting</li> <li>• Body work</li> <li>• General torquing or wrenching.</li> <li>• Dry air applications</li> </ul>	<b>Two Stage</b>
Air displ.	514 - 2420 l/min		
Power size	4 - 25 hp		
Pressure	Models up to 15 bar		
Vessel size	Up to 900 L		
Type name	CPRD - CPRO - CPRS		



# TWO STAGE BELT DRIVE CPRD / CPRO Series 3 - 18 kW / 4 - 25 hp



CPRD 4200 NS29S



## Professional top performance and reliability

Belt driven units are designed to deliver more air and higher pressures to increase the number of possible applications. Strong components, optimal air flows, inter- and aftercoolers, guarantee the reliability and efficiency required in medium to bigger sized workshops and service stations. The compressors are available in stationary and moveable configurations and with silenced canopy. Top of the bill is the NS89 pump, driven by a 25 hp motor and mounted on a 900 liter tank.



### CPRD 8500 NS6000

1. Different vessel sizes
2. Strong reliable power
3. User friendly pressure switch
4. Safe and robust protection
5. Many different performant pumps



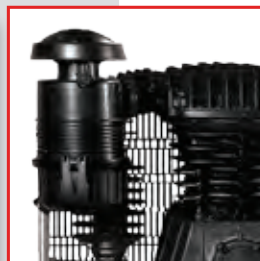
Top performance

Dual compression for higher pressures and higher air delivery.



Efficiency

Inter- and aftercoolers reduce the air temperature.



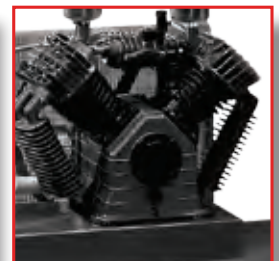
User comfort

Silencing inlet filters for user friendly use.



Stability

Two blockable front wheels.



Strong and robust

Impressive and reliable top pump.



CPRD 6270 NS39



CPRD 25900 NS89



### Full Feature CPRO

1. All in one
2. Dryer selection based on pump performance
3. User friendly operation
4. Safe and robust operation
5. Performant pumps

Technical Table		⚡		🔧		🕒	Start-up		Vessel Capacity* (Liter)							CPRO**			
		l/min	cfm	Hp	kW	Bar	DOL	YD	BTT	200L (M)	270L (M)	500L (M)	200L (F)	270L (F)	500L (F)	900L (F)	270L (F)	500L (F)	Dryer Type
👍	CPRD NS29S	514	18,2	4,0	3,0	11	■			■	■		■	■			■		A1
👍	CPRD NS29S	1028	36,3	4,0 x2	3,0 x2	11	■								■				
👎	CPRD NS39	653	23,1	5,5	4,0	11	■	○			■	■		(M)	■		■	■	A1
👎	CPRD NS39	827	29,2	7,5	5,5	11	■	○			■	■		■	■		■	■	A2
👎	CPRD NS39	1300	45,9	5,5 x2	4,0 x2	11	■								■				
👍	CPRD NS59S	950	33,5	7,5	5,5	11	■	○	■		■	■		■	■				
👍	CPRD NS59S	1210	42,7	10,0	7,5	11	■	○	■		■	■		■	■		■	■	A3
👍	CPRD NS59S	1390	49,1	15,0	11,0	11	■	○							■				
👍	CPRD NS59S	1900	67,1	7,5 x2	5,5 x2	11	■								■				
👍	CPRD NS59S	2420	85,5	10,0 x2	7,5 x2	11	■								■	■			
👎	CPRD NS89	2270	49,1	25,0	18,0	11		■								■			
👍	CPRD NS6000	570	20,1	7,5	5,5	15	■								■				
👍	CPRD NS7000	930	32,8	10,0	7,5	15	■	○							■				
👍	CPRD B5900	653	23,1	5,5	4,0	11	■							(M)					

O: (Optional with F only)

All models are 400/3/50 (60Hz available as well)

Pump names ending in S = with aftercooler

\* Vessel: M (Mobile on wheels) - F (Fixed stationary) - V (Vertical) - BTT (Base mounted)

\*\* CPRO flow equals CPRD with NS39 replaced by B5900 for 5,5hp, B6000 for 7,5hp and B7000 for 10hp

■ Available configurations