

Truck air

Light and compact built-in compressors



People.
Passion.
Performance.

 Chicago
Pneumatic

Easy to integrate

The Truck Air range was made for integration on utility vehicles. Thanks to their lightweight design, they're compact and easy to use. Single side service and the built-in corrosion protection make a perfect fit for your utility truck, no matter where you go.

Corrosion free plastic fuel tank for full shift autonomy

Sturdy enclosure for three layer stacking



Spillage free frame with centralized drain

Forklift slot as standard

Standard features

- Spin on oil filter for service within 30 minutes
- Heavy duty air filter and fuel filter
- Ruggedized and simple control panel
- External fuel filling

Options

- After cooler and water separator
- Secondary fuel tank
- Spark arrestor and air inlet shutdown
- Safety cartridge
- Generator
- Cold weather starting aid (-20°C)

Why truck air?

If you're looking for a compressor that is easy to integrate on your utility truck, you can stop looking now. The CP Truck air range offers a compact design and single side service. Servicing your compressor on your utility truck never was this easy.



There's only limited space available and you might need to stack your units? No problem for this truck air range. Easily stack up to three units and reduce space to a minimum with the small footprint of our compressors.



Besides for their small footprint and easy integration, the CP truck air compressors are also made to last. Their robust design makes sure your compressor will last a long lifetime and is made to withstand the harshest conditions.



Technical data

Diesel compressors

		T75-100	T110-100	T130-100	T175-100	T190-100	T190-175	T250-100
Normal effective working pressure	bar(psi)	7(100)	7(100)	7(100)	7(100)	7(100)	12(175)	7(100)
Free air delivery	l/s	35	47	61	83	90	92	120
	cfm	75	110	130	175	190	190	250
	m3/min	2.1	2.8	3.7	5	5.4	5.5	7.1
Max. ambient temperature at sea level	°C	50						
Min. starting temperature	°C	-10						
Min. starting temperature(Cold Start Aid)	°C	-20						

Engine

Model		Kubota D722	Kubota D902	Kubota V1505T		Kubota V2403T
Number of cylinder		3		4		4
Power output @ normal shaft speed	kW	14.9	18.5	26.5	32.5	47.9
Full load RPM	rpm	3400	3600	3000		2700
Unload RPM	rpm	1800	2000	1600		1600

Capacity

Engine oil	l	3		5.5		9.5
Compressor oil	l	5		9		11
Fuel tank	l	20		62		100
Optional extended fuel tank	l	10		23		30

Dimensions

Length	mm	1580		1870		2050
Width	mm	740		950		1200
Height	mm	850		1040		1230
Weight	kg	500		750		1200

Construction equipment portfolio

Air compressors



- Small air**
- 75-190 cfm
 - 100 psi



- Medium air**
- 190-833 cfm
 - 100-175 psi
 - Electric air: 350-900 cfm



- Large air**
- 770-1077 cfm
 - 150-360 psi

Handheld tools



- Pneumatic tools**
- Breakers (13.5-43.5 kg)
 - Hammers (4.3-15.4 kg)
 - Rock drills (14.7-29.5 kg)
 - Additional air tools



- Hydraulic tools**
- Hammers and Breaker (12-39 kg)
 - Power packs
 - Additional hydraulic tools



- Motor driven tools**
- Breakers (22.5 kg)
 - Motor drills (25 kg)
 - Tie tampers (22.5 kg)

Generators



- Mobile
- Stationary
- Portable

Light towers



- Diesel LED and MH
- Electric LED

Dewatering pumps



- Surface
- Submersible
- Small package

For more information, please contact your CP partner:

Use only authorized parts. Any damage or malfunction caused by the use of unauthorized parts is not covered by Warranty or Product Liability.