

## **Compressor pump**

## 24Volt 0.35 KW

## 24V compressor

The air compressor pump works with the up and down of a piston in the cylinder. During the down-stroke, ambient air is drawn in through the inlet valve, while the discharge valve remains closed. On the up-stroke of the piston, the air is forced into the compressor tank through the discharge valve and the check valve. Through this controlled action, air is forced into the tank to a preset pressure. The pressure switch regulates the pressure and controles the stop/ start of motor/ Working air is not available until the pressure in the air tank built up. The air inlet filter openings must be kept clear of obstructions.

## **Professional | D.C. Oil-les Direct Drive Series**

- Oil-less design allows units to be mounted in any orientation.
- Deep cooling fin design on cylinder head and cylinders for high efficiency cooling.
- Oversized motor cooling fan prevent motor from overheating.
- Continuous duty cycle
- Ideal for off-road vehicles, RV, agriculture, construction, motorsports, and applications where on-board air is needed.



12.2 x 7.5 x 11





Article number	Max. Pressure	Noise level	Voltage	Dimensions	Weight
VDP05024V	9.3 bar	72 dBA	24V	12.2 x 7.5 x 11	8165 g

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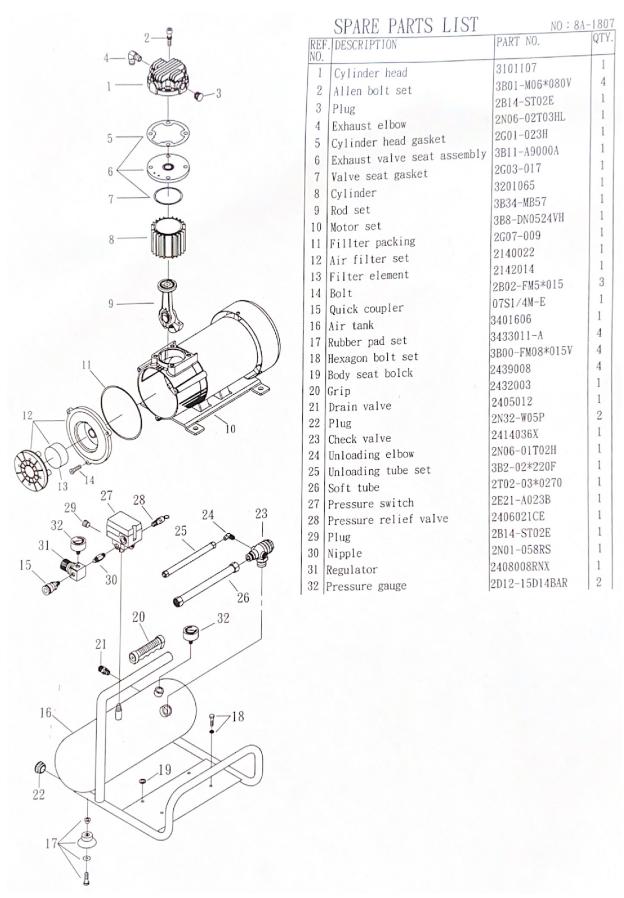
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