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**PCAP80SH24**  
**2x1.2 KW piston compressor – 80 litres – 24.2 m<sup>3</sup>/h –**  
**230V – 65dB silencer**  
**Reference: PPC00100008**  
**EAN: 3221912398741**

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**Engine power HP:** 2x1.55  
**Tank capacity:** 80 L  
**Delivery flow rate l/min:** 267  
**Suction flow rate l/min:** 405  
**Operating pressure:** 8 bar  
**Noise level:** 69 dB  
**Length:** 102 mm  
**Height:** 81 m

**Motor power kW:** 2x1.2  
**Power supply V:** 230  
**Output flow m<sup>3</sup>/h:** 16  
**Suction flow m<sup>3</sup>/h:** 24.2  
**Pump speed:** 1420 rpm  
**Weight:** 61.2 kg  
**Width:** 46 mm  
**Single/double stage:** single

**Summary:**

Compressor delivered and tested, 'ready to use'. 24 m<sup>3</sup>/h. Lightweight at 13.8 kg. Excellent flow rate/capacity ratio with 2 blocks of 2 pistons. Its output flow rate does not allow it to replace a 24 m<sup>3</sup> belt compressor: for a real 'Tool + Use' requirement of +20 m<sup>3</sup>/h to be delivered, opt for a 150L three-phase compressor with 25 m<sup>3</sup>/h). Design: Air filter from inside to outside. Equipment: Start valve, pressure switch, pressure regulator with 2 outlets. Large wheels Ø 220 mm. Front steering wheel.