



240 Volt Air Compressors

Dependable Performance



Puma 240 Volt air compressors have remained ever popular in Australia for over 30 years due to their proven reliability and performance.

The latest updated range sticks with the tried and tested Puma cast iron compressor pump for great free-air-delivery performance and lasting durability.

Choose from a selection of high-flow or high-pressure compressor models fitted with a genuine Teco 10 Amp or heavy-duty 15 Amp electric motor.

These portable units are ideal for DIY, farm and trade applications and are supplied complete with all the necessities for plug and play convenience.

Model	Pump Displacement	Free Air Delivery	Maximum Pressure	Pump	Motor Power	Power Supply	Tank Volume	Outlet Size	Noise Level	Dimensions (cm) & Weight			
	L/min [cfm] *	L/min [cfm] *	kPa [psi]	Model [rpm]	kW [hp]	Amps	Litres	BSP	dB(A) ^	L	W	H	kg
P13	255 [9.0]	170 [6.0]	1,000 [145]	PG15 [1,360]	1.65 [2.2]	10	60	1/4"	76	111	45	73	83
P15	270 [9.5]	200 [7.1]	900 [130]	PG20 [885]	1.65 [2.2]	10	60	1/4"	72	111	45	77	85
P17	400 [14.1]	280 [9.9]	1,000 [145]	PG29 [1,360]	2.2 [3.0]	15	60	1/4"	78	111	45	77	89
P20	420 [14.8]	320 [11.3]	900 [130]	PG30 [880]	2.4 [3.2]	15	75	1/4"	75	113	45	79	103

* Measured per AS 4637-2006. ^ Measured @ 1 m per AS 2221.1-1979.

Features and Benefits



Puma Compressor Pump

Puma's traditional oversquare pump design delivers high flowrates at low pump speeds. Its full cast iron construction is built tough for reliability and long service life.



Trade Quality

From the fully enclosed steel belt guard to the anti-block tank drain valve, every component has been selected to withstand the rigours of day-to-day commercial trade use.



Teco 240V Electric Motor

The heavy duty, steel frame motor has been developed specifically for Australian compressor duty. It's fully copper-wound for high efficiency to use less electricity and run cooler.



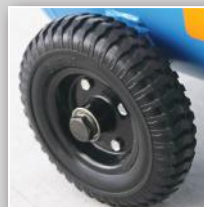
Filter Regulator

The 5 micron filter removes dirt and water effectively from the compressed air stream while the regulator provides accurate pressure control. A Nitto-style coupling is fitted to the air outlet port.



High Operating Pressure

Choose the 10 Amp model P13 or the 15 Amp model P17 for demanding nailer applications that need a higher operating pressure range of 800 to 1,000 kPa [115 to 145 psi].



Puncture Proof Tyres

You'll never be let down by a puncture with these solid rubber tyres mounted on heavy duty steel wheels. The wide tread profile and ball bearing hub allow easy all-terrain handling.



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