PUMA®
AIR COMPRESSOR

240 Volt Air Compressors

Dependable Performance



NEW

THE ORIGINAL PUMA AIR COMPRESSOR SINCE 1979

Puma 240 Volt air compressors have remained very popular in Australia for over 40 years due to their proven reliability, performance and value for money.

The new 2025 range features Puma's innovative and durable cast iron, long-stroke compressor pumps that offer up to 25% more free-air-delivery.

Choose from a wide selection of high-flow or high-pressure compressors with air tanks up to 120 litres and either a new Puma 10 or 15-Amp TEFC motor.

These well equipped units are ideal for DIY, farm and trade applications and are supplied complete with everything you need for plug and play convenience.

Specifications

240 Volt

Model	Pump Displacement		Free Air Delivery *		Maximum Pressure		Compressor Pump		Motor Power		Power Supply	Tank Volume	Outlet Size	Noise Level	Dimensions L × W × H			Wt.
	L/min	cfm	L/min	cfm	kPa	psi	Model	rpm	kW	hp	Amps	Litres	inch	dB(A) ^	cm	cm	cm	kg
P14-60L	270	9.5	210	7.4	1,000	145	PG21	1,100	1.65	2.2	10	60	1/4	73	112	46	72	84
P16-60L	300	10.6	240	8.5	800	115	PG21	1,225	1.65	2.2	10	60	1/4	75	112	46	72	84
P16-100L	300	10.6	240	8.5	800	115	PG21	1,225	1.65	2.2	10	100	1/4	75	109	49	78	99
P18-60L	400	14.1	320	11.3	1,000	145	PG31	1,000	2.4	3.2	15	60	1/4	77	112	46	72	88
P18-100L	400	14.1	320	11.3	1,000	145	PG31	1,000	2.4	3.2	15	100	1/4	77	109	49	78	104
P22-60L	430	15.2	350	12.4	800	115	PG31	1,080	2.4	3.2	15	60	1/4	77	112	46	72	88
P22-100L	430	15.2	350	12.4	800	115	PG31	1,080	2.4	3.2	15	100	1/4	77	109	49	78	104
P22-120L	430	15.2	350	12.4	800	115	PG31	1,080	2.4	3.2	15	120	1/4	77	136	45	80	115

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

Features and Benefits



Puma Hi-Flow Pump

Innovative long-stroke compressor pumps deliver high flow-rates at low pump speeds. Their full cast iron construction is built tough for reliability and long service life.



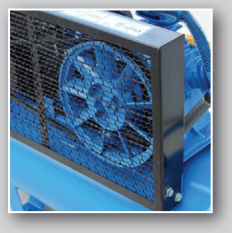
Puma Electric Motor

Special 240 Volt motors have been developed and tested in Australia to ensure improved reliability. Their totally enclosed fan-cooled (TEFC) design prevents the ingress of dirt or moisture.



High Operating Pressure

Choose the 10-Amp P14 model or one of the 15-Amp P18 models for demanding nailer applications that require a higher operating pressure of up to 1,000 kPa (145 psi).



Trade Quality

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



Filter Regulator

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



Puncture Proof Tyres

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

1 YEAR COMPRESSOR PUMA WARRANTY

WORKPLACE APPROVED HEALTH & SAFETY

PUMA®

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Specifications are subject to change without notice. 2025-06-24