



3.3 POWER AIR COMPRESSOR PRODUCT INFORMATION SHEET

"High Capacity, High Quality 12 Volt Air Compressor"



SPECIFICATIONS

Part Number	55X10
Materials	Plastic Case with Fan Cooled, Cast Alloy Air Pump
Dimensions	290mm (L) x 190mm (H) x 150mm (W)
Capacity	- Flow Rate: 28.9 litres per minute 150 psi maximum output - Duty Cycle: 300+ mins. continuous - Max Draw: 12.8 A @ 14.2 V
Weight	2.2 kg
Warranty	5 Year No-Fuss Warranty

VEHICLE APPLICATIONS

Specially designed for pumping car and 4x4 tyres

PRODUCT TIPS

Supplied with 3 additional nozzles. Handy for inflating footballs, basketballs, bicycle tyres etc. Zip close carry bag for protection and easy storage.

SAFETY PRECAUTIONS

- Keep engine idling while inflating tyres to avoid unnecessary battery draw.

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FEATURES	BENEFITS
Powerful 12 volt motor and air pump, delivers twice the output of the average car size compressor	Fast and reliable portable compressed air at an affordable price
Heavy duty fan cooled high torque motor	Capable of 5 hours continuous use without overheating
Quality manufactured and accredited to International ISO9002 Standards	Reliable high quality performance
4.5 metre long power lead with inline fuse for compressor protection	Will easily reach all four wheels from your vehicle's battery
Built-in on-off switches and pressure gauge are conveniently located at your finger tips	Easy to read
Direct Battery clamps with an in-line fuse, <u>not</u> a cigarette lighter connection	No voltage drop or blown fuses in vehicle's fuse box, easy and simple to use
Essential 4WD equipment after lowering your vehicle's tyre pressure to drive in sand, mud or rocky terrain	Handy Zip Close carry bag for protection and easy storage

COMPARATIVE TABLE SHOWING OPERATING SPECIFICATIONS

Specification	Power Air Series II	Average Car Size Compressor
Maximum Air Flow	28.9 Litres per minute	11.1 Litres per minute
Fan Cooled	YES	NO
Maximum Operating Temperature	73°C	176°C
Non-Stop Operating without overheating	5+ hours	30 mins
Approx. time required to inflate 245 70 R16 tyre from 15lbs – 35lbs	3 mins 50 secs	19 mins
Power Draw	12.8 amps	6 amps
Maximum Pressure Output	150 P.S.I.	120 P.S.I.