



## 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    | <ul style="list-style-type: none"> <li>• Flow Rate: 28.9 litres per minute</li> <li>• 150 psi maximum output</li> <li>• Duty Cycle: 300+ mins. continuous</li> <li>• Max Draw: 12.8 A @ 14.2 V</li> </ul> |
| 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.                  |