

# **AIR REGULATOR WITH FILTER & LUBRICATOR INSTRUCTION MANUAL**



# **Air Regulator with Filter & Lubricator Instruction Manual**



**12**

**Month  
Warranty**

Manufactured and packaged for SUPER CHEAP AUTO PTY LTD ABN 64 085 395 124  
751 Gympie Road, Lawnton, Queensland 4501, Australia

# WARRANTY

This product is guaranteed against defects for a period of 12 months from date of purchase. This warranty is provided by Super Cheap Auto Pty Ltd ACN 085 395 124 (Supercheap Auto) of 751 Gympie Rd Lawnton QLD 4501 Ph (07) 3482 7500. Supercheap Auto will offer a repair, replacement product or store credit if the product is assessed as being defective during the warranty period.

To claim under this warranty, take this product to the Front Service Desk of your nearest Supercheap Auto store. For store locations, visit [www.supercheapauto.com.au](http://www.supercheapauto.com.au) (AUS) or [www.supercheapauto.co.nz](http://www.supercheapauto.co.nz) (NZ). You will need your receipt or proof of purchase. Additional information may be requested of you to process your claim. Should you not be able to provide proof of purchase with a receipt or a bank statement, identification showing your name, address and signature may be required to process your claim.

This product may need to be sent to the manufacturer to assess the defect before determining any claim. Faults or defects caused by product modification, misuse and abuse, normal wear and tear or failure to follow user instructions are not covered under this warranty.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Any expenses incurred relating to the return of this product to store will normally have to be paid by you. For more information contact your nearest Supercheap Auto store.

The benefits to the consumer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods and services to which this warranty relates.

# ILLUSTRATION



## TECHNICAL DATA

Type: MF-9  
Media: Air  
Air Inlet: 1/4"  
Filter Element Precision: 40µm  
Displaying Pressure: 0-140 PSI (0-10 BAR)  
Maximum Adjustable Pressure: 135 PSI (9.3 BAR)  
Service Temperature Range: 5-60°C  
Water Bowl Volume: 15CC  
Oil Bowl Volume: 25CC

## WARNING

- Do not use mineral solvents to clean the bowl. Use only neutral substances like soap and water. Avoid contact with paint or thinners.
- Make sure that the service pressure does not exceed 135 PSI (9.3 BAR).
- If the filter begins to restrict the airflow you will need to clean it. If it does not clean you will need to replace it.

## **MOUNTING**

- Before installing the filter, clean all surfaces and fittings to ensure a good seal.
- Ensure the airflow from the compressor is attached to the correct end.
- Find a suitable location and mount the filter securely.
- Install the fittings and connect all air hoses.
- Ensure the fittings are sealed correctly and not leaking.

## **DRAIN DISCHARGE (FILTER)**

- The filter discharge has two stages: semi-auto and manual.
- Manual type: Discharge the drain regularly to ensure clean operation.

## **PRESSURE REGULATION (REGULATOR)**

- Before turning the adjustment knob, please pull it up then turn it.
- To lock it, please push it back down.
- By turning the knob clock-wise it will increase the secondary pressure
- By turning the knob counter clock-wise it will decrease the pressure.
- It is best to bring the pressure up slowly rather than in one quick step. This way you will ensure safe operation and accurate pressure adjustment.

## **METHOD OF LUBRICATION AND OIL VOLUME REGULATION (LUBRICATOR)**

- Fill the lubrication bowl to an 80% level with a good quality air tool oil. Do not use engine oils as they may damage your air tool.
- Adjust the oil flow to the desired amount by turning the adjustment ring.