

Using your 5-in-1 Air Compressor

Press the air switch to the "ON" position, the compressor will now start.
CAREFULLY watch the operation and ensure that you do not over inflate the item.
When the item is sufficiently inflated, switch the unit to the "OFF" position.
Remove the adaptor from the item.

NOTE: Air will still escape from the air supply cable at the same time, this is normal. Do not try to stop this.

- 4) Deflating:
Fit the connector socket (item 3, Dia. 6) to the end of the red hose (item 2, Dia. 6) then onto the socket on the front of the compressor marked "IN" (see Dia. 5).

Attach the appropriate adaptor required for the item to be deflated to the red hose and ensure that it is securely fitted.

Note: Many items have a one-way valve fitted, the selected adaptor should open this valve allowing air to escape.

Press the air switch to "ON" position, the compressor will now start.

When the item is sufficiently deflated, switch the unit to the "OFF" position.

Remove the adaptor from the item.

IMPORTANT!

Prevent hose from kinking.

Do not cover or obstruct the outlet and inlet of the inflator/deflator.

- 5) Lighting Operation:

Turn the light switch to "ON" for spot light operation.

- 6) Replacing the light bulb:

Ensure the compressor is switched OFF and the power cord is removed from the 12V DC cigarette socket before replacing the light bulb.

Remove the work light cover ring by turning anti-clockwise (Dia. 3).

Remove the damaged light bulb from the bulb holder and replace it with a new light bulb.

Replace the light bulb cover ring back onto the compressor by turning clockwise.

To test the light bulb is functioning correctly plug the power cord into a 12V DC cigarette socket and press the light switch to "ON" position.

Troubleshooting

If your compressor is not working, check the following:

- The lighter socket fuse is not damaged (15amp).
- The plug adaptor is pushed in firmly.

If your spot light does not work, check the following:

- The "LIGHT" switch has clicked into position correctly.
- The light bulb is securely inserted and the filament is undamaged (Dia. 3).

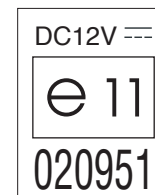
RAC

5-in-1 Air Compressor with Pre-Set Mechanical Auto Cut-Off Function with low pressure inflator/deflator

RAC-MV016



CE



Environmental Protection



Waste electrical products should not be disposed of with household waste.
Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

Safety Instructions

Read the instructions for use carefully before using this product.

- Do not over - inflate your tyres or any other inflatable object.
- Do not leave the compressor unattended.
- Ensure you are safely positioned away from traffic if you have to inflate a tyre on a road.
- Keep your face a safe distance away from the compressor and the object being inflated - do not get too close.
- This compressor is intended for short run use. Maximum uninterrupted running time should not exceed 20 minutes and a 20 minute cooling down period is recommended before running the compressor again.
- Keep out of reach of children.
- CAUTION: Bursting items can cause injury so do not exceed recommended pressure levels. The cigarette lighter socket should be fused with a 15 amp fuse.
- It is advisable to check the vehicle manufacturers recommended tyre pressures to ensure correct inflation levels (Keep this information with you in the car).

Features



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Preparation for use:

Before plugging in Compressor/Inflator ensure switch is in The "OFF" position.

If compressor /inflator does not function, check power connection is secure.

You may have to turn the ignition key before starting the compressor.

Note this is normally the first position without the car actually starting.

Always check that the car is in neutral and the handbrake is on. This compressor is designed for use with a car 12V DC power supply, do not connect to any other type of electrical power.

Power connection:

Open the storage compartment in the back of the compressor (see Dia. 1).

Pull out the air supply cable and the power Plug cord/DC cigarette lighter plug.

Plug the power cord into the 12V DC cigarette socket.

NOTE: Ensure switch on compressor is in the "OFF" position.

1) Using the Compressor:

Attach the air supply cable (item1, Dia.6) securely to valve on tyre or other item to be inflated, use adaptors if necessary.

Set the pressure gauge on the compressor to the required PSI by turning dial until the needle aligns with appropriate pressure (see Dia 4).

Press air switch to the "ON" position, the compressor will start. The compressor will inflate the tyre(or other item) to the pre-set pressure and when reached the compressor will automatically stop and shut off.

Press the compressor switch to the "OFF" position and disconnect the air supply cable from the valve.

NOTE: Use a pencil or similar gauge to check the pressure.

2) Auto Cut-Off:

IMPORTANT!

If the tyre is already at a higher pressure than that set on the gauge the compressor will not start (see Dia. 4).

NEVER rotate gauge dial during operation.

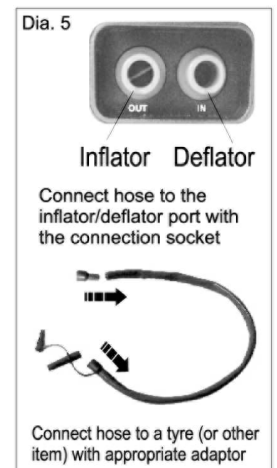
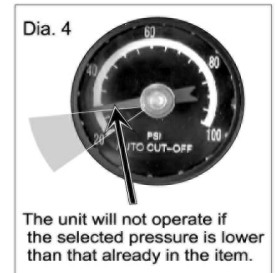
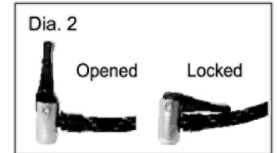
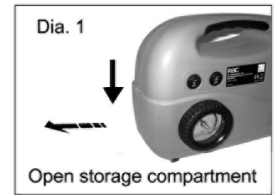
Always double check air pressures using an accurate pressure gauge.

3) Inflating:

NOTE:Auto cut-off does not function with this feature.

Fit the connector socket (item 3, Dia. 6) to the end of the red hose then onto the socket on the front of the compressor Marked "OUT" (see Dia. 5).

Attach the appropriate adaptor required for the item to be inflated to the red hose and ensure that it is securely fitted. Plug the power cord into a 12V DC cigarette lighter socket.



If faults cannot be remedied, contact the Helpline on 020-83916767
Helpline@hilka.co.uk

GUARANTEE

This product is guaranteed for domestic use for a period of 12 months against faulty manufacture or materials.

This Guarantee does not affect the statutory rights of the consumer. If in the event of any problem occurring please Contact our Helpline at the number above for advice. This product is not guaranteed for HIRE purpose.

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1 ROEBUCK PLACE, ROEBUCK ROAD, CHESSINGTON, SURREY KT9 1EU

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