

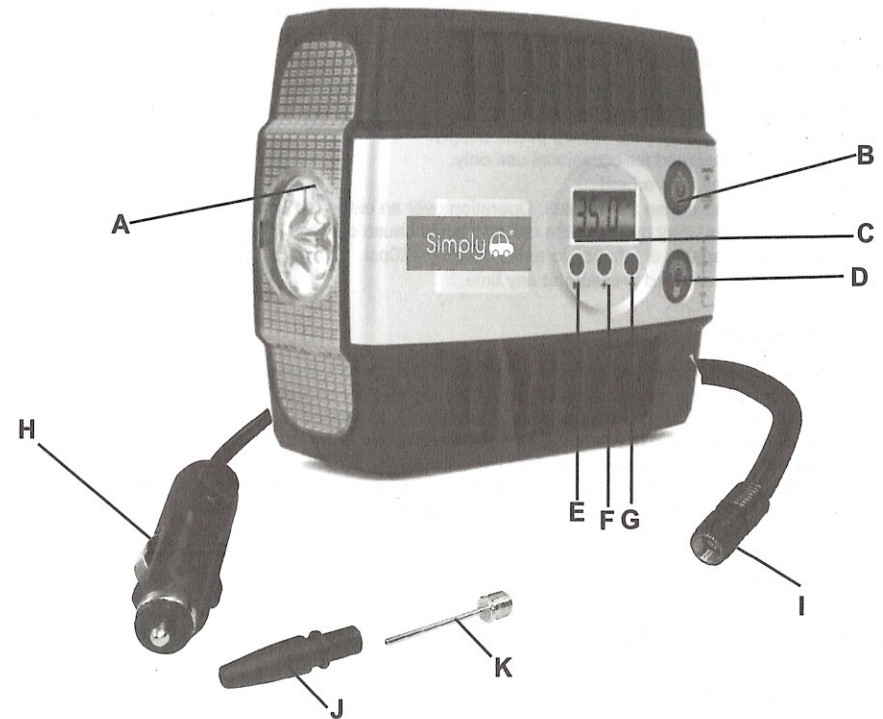
Mini Air Compressor

With Light



⚠ ATTENTION! READ ALL INSTRUCTIONS CAREFULLY
FAILURE TO FOLLOW WARNING INSTRUCTIONS CAN
RESULT IN FIRE, PERSONAL INJURY OR PROPERTY DAMAGE.

AIR COMPRESSOR FUNCTIONS/PARTS:



- A Multi Function LED Light
- B Compressor on/off button
- C LCD display
- D Light on/off button
- E 'M' button (multi function)
- F '+' button (increase value)
- G '-' button (decrease value)
- H 12V cigarette lighter plug
- I Screw on valve connector
- J Adaptor for inflatables
- K Needle type adaptor for footballs

CAUTION Do not exceed recommended tyre pressure. Bursting items can cause serious injury. Do not leave unattended while compressor is running.

ADVICE The gauge on this pump is intended as a guide only.

Tyre pressures should be checked regularly against a gauge carrying the mark BS 4613/3.

READ BEFORE USE - SAFETY PRECAUTIONS AND ADVICE

Unless directions are followed, physical injury or property damage may result.
This air compressor is designed for light duty.

IMPORTANT

- Only use the inflating adapters supplied.
- Never operate the unit near any flammable gasses, liquids, or near an open flame.
- Keep Out of the reach of children. Never leave the unit unattended while in use.
- Keep away from any sources of moisture or humidity such as rain or snow.
- Do not use any accessories supplied with this unit for any other purpose.
- Always read the manufacturers recommendations prior to inflating any item. Do not over-inflate items.
- The compressor requires 12 volt, 10amp power supply.
- The compressor is designed for occasional use only.
- DO NOT allow this unit to overheat.
- Avoid operating for more than 30 minutes. Operation over an extended period of time (more than 30 minutes) may overheat the unit and could cause damage to the compressor.
- The compressor is capable of inflating to approximately 120psi.
- Do not exceed recommended pressure at any time.

BASIC OPERATION

1. Be sure to read the manufacturer recommendations of the product you intend to inflate prior to inflation.
2. Plug the power connector (H) into a suitable 12V cigarette lighter socket.
3. Screw the valve connector (I) on to the valve of the item to be inflated (e.g. car tyre).
(Screw one of the adapters J or K into the end of the connector (I) for use on inflatable balls etc.)
4. Set the desired pressure level (refer to USING THE DIGITAL GAUGE').
5. Press the ON/OFF button (B) to start the compressor. Hold the air hose in place and keep an eye on the pressure gauge (C). The compressor will automatically stop when the pressure has been reached
6. Release the ON/OFF button (B).
7. Disconnect the air hose from the item that has been inflated.
8. Pull out the power connector (H) from the cigarette lighter socket.
9. Store the air compressor in a safe place. Keep away from children.

CAUTION Remember to allow the air compressor to cool down if operating for up to 30 minutes continuously.

USING THE DIGITAL GAUGE

The 'M' button (Multi-function) has 2 functions ('M' button is shown E on diagram)

It can select one of the 3 available pressure units (PSI, BAR, or KPA).

It can display either the current pressure status of the item, or the pressure level that you have set.

Presetting the desired pressure value

1. Hold either the '+' or '-' button down for more than 5 seconds until the LCD display (C) flashes. This figure will be the preset value last set (default: 30PSI).
2. Press the '+' or '-' buttons until the value is set to the target pressure level, and wait 2-3 seconds. It will display the current pressure value for the item.
3. Press the 'M' button (E), the LCD will display 'ON' that indicates it is ready to start working.

Inflating

4. Press the ON/OFF button (B) - the compressor will start to work. When the pressure value shown is 3PSI more than the preset value, the compressor will stop working and the LCD will display 'OFF'.
5. If the displayed value is equal to the preset value, release the ON/OFF button-your item is finished inflating.
6. If the displayed value is a little less than the preset value, press the 'M' button (E) again. The compressor will work again until it automatically switches off.
7. Release the ON/OFF button (B) to stop inflating at any time (e.g. in an emergency).

NOTES

While the compressor is working, the value displayed is a little higher than the current tyre/item pressure. Only once the compressor stops working does it display the current tyre pressure.

If you wish to inflate other tyres of the same pressure value, then simply press the 'M' button (E) and then the ON/OFF button (B), and the compressor will work again to the last preset pressure.

OPERATING THE MULTI FUNCTION LED LIGHT (A)

- 1 Plug the 12v cigarette lighter plug (H) into a suitable 12v cigarette lighter socket,
- 2 Press the switch (D) to select the required setting.

FIRST PRESS White LED light ON
SECOND PRESS Red and White LED Flashing light
THIRD PRESS Switches the light off

GENERAL

Keep away from sources of moisture and/or excessive temperatures
The needle adaptor (K) fits inside the adaptor (J) in order to be stored at the rear.
The rubber feet on the back of the unit enable it to be laid flat on a solid surface.

This item is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they have been given supervision or instruction concerning use of the item by a person responsible for their safety.

SPECIFICATIONS

Power Supply:	12V DC
Full load draw:	10A
No load draw	<5A
Measurement range:	0.5—100 Psi
Measurement accuracy:	±1 Psi, 25°C
Power cord length:	3000 mm
Air hose length:	470 mm
Operation temperature:	-10°C to 60°C
Dimension:	190 × 69 × 190mm
Weight:	0.95Kg

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