



TIPS:

Your suggestions and comments for Costway are really important to us!
We sincerely solicit you to go back to our shop and leave a good rating in just a simple click. It would be quite encouraging if you could kindly do so like below:

★★★★★ Great products so far

February 24, 2018

Great product so far. Fast delivery, easy setup, and working without any issues.

With your inspiring rating, Costway will be more consistent to offer you
EASY SHOPPING EXPERIENCE, GOOD PRODUCTS and EFFICIENT SERVICE!

US office:Fontana

UK office:lpswich



USER'S MANUAL

Air Compressor

EP24788US EP24788DE



- Home / 110V
- Car / 12V

SPECIFICATIONS

Dimensions: 26 x 14 x 20,5cm (10.2" x 5.5" x 8")

Weight: 1.7kg (3.74lbs)

Max pressure: 100psi (7bar)

Rated volt. : AC110V & DC12V

Max. current: 2A (AC) / 10A (DC)

Power cord: AC/DC 3m (10ft)

Air hose: 70 cm (27.5 inch)

Accessories: 3 nozzle adaptors, 1 fuse, 1 carrying bag



ACCESSORY USAGE

Nozzles: Screw the desired nozzle on air hose connector tightly that the air would not leak, then insert the nozzle into the inflation port of the object firmly to be inflated.

Fuse: Misoperation would cause fuse failed, unscrew cigarette lighter, replace a fuse with proper specifications.

INSTRUCTION

This inflator is designed to be used in and around the home using its 110 volt cord or in most vehicles with a standard 12 volt socket using its 12 volt adaptor cord. As with any battery-operated appliance, when the inflator is used in 12 volt mode, performance will vary directly with the battery state of charge. Naturally, the higher the current drawn by inflator, the more the battery power will be decreased.

HOW TO OPERATE



Step 1: Start engine



Step 2: Plug cigarette lighter into socket



Step 3: Connect air hose to tire valve stem



Step 4: Press DC button, when pressure is at proper value, press DC button again.

NOTE: Once working with AC power, repeat procedures above, but just press AC button instead.

TROUBLESHOOTING

Compressor stopped working

Possible Cause	Possible Solution
Wrong button used	Make sure you are using a DC plug and the DC button is pressed and vice versa.
Fuse in 12 volt adaptor blown	Replace the fuse
Cord not plugged in	Plug tool into a working outlet.
Circuit fuse is blown	Replace circuit fuse
Cord is damaged	Have cord replaced with authorized servicer.

GENERAL SAFETY RULES

Save these instructions, Keep children away

Do not let children play with the tool or extension cord. They should be kept away from work area.

Store idle tools

When not in use, tools should be stored in dry and high or locked-up place-out of reach of children.

Do not force tool

It will do the job better and safer at the rate for which it was intended.

Use the right tool

Do not force small tool or attachment to do the job of a heavy-duty tool. Do not use tool for purpose not intended.

Avoid unintentional starting

Do not carry tool with finger on switch. Be sure switch is off when plugging in.

Extension cords

Make sure your extension cord is in good condition. When using an extension cord, be sure to use one heavy enough to carry the current your product will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating.

Stay alert

Watch what you are doing. Use common sense. Do not operate tool when you are tired.

Do not operate

Portable electric tools near flammable liquid or in gaseous or explosive atmospheres. Motors in these tools normally spark, the sparks might ignite fumes.

WARNINGS

Risk to breathing

The compressed air from your inflator is not safe for breathing. Never inhale air from your inflator or from a breathing device connected to the inflator.

Risk of electric shock

Turn off and unplug inflator when not in use, when cleaning, or when changing nozzles. Do not expose inflator to rain or wet conditions. Water entering the inflator will increase the risk of electric shock.

Risk of falling

Since the vibration produced by the inflator may cause it to "walk", do not operate on a high shelf or other surface. Operate at ground or bench level.

Risk of unsafe operation

Do not modify or attempt to repair. Never drill into, weld, or make any modifications to the inflator or its attachments. Do not operate inflator when car engine is running. Operate only with the accessories included or those rated for 100psi or higher. The use of any accessories not recommended for use with this tool could be hazardous. Never "horseplay". High pressure air is dangerous. Do not direct air-flow at yourself or others.

Please note: If the compressor has been working nonstop for more than 20 minutes, please give it a 10 minute break to cool off before using further. If you need to fill up a tire from 0psi, you can use a jack to lift the car which will make it easier to inflate the tire or alternatively take 5-10 minute breaks if the compressor shuts off especially in hot weather.