

EPAuto 12V DC Portable Air Compressor Pump, Digital Tire Inflator



- **CONVENIENCE:** Plug directly into Cigarette Lighter Socket of your Vehicle. 12VDC 10~15 amps, 120~180W
- **MULTIPLE USES:** Inflate tires on cars, bikes, sedan and midsize SUV. DOES NOT SUPPORT LT, HT and Truck Tires. Adaptors for balls and inflatables included.
- **EASY TO READ:** 4 Display Units: PSI, KPA, BAR, KG/CM
- **LED FLASHLIGHT:** Bright Torch
- **PREVENT OVER INFLATION:** Auto shut off when reaching the desired tire pressure. Overheat protection shuts off automatically when overloading.

Product description

Color: Blue

Important Information before your Purchase

DO NOT SUPPOT LT, HT and Truck Tires.

It is for 12 Volt DC ONLY.

DO NOT SUPPOT 24 Volt.

Specification:

Working voltage: DC12V

Rating power: 120W

Inflating Speed: 1.06 CFM

Min. Amp: 10 Amps

Maximum Amp: 15 Amps

LED flashlight: Bright Torch

Maximum Working Pressure 100 PSI

Display Units: KPA, PSI, BAR, KG/CM

The power cable is with a 15 amps fuse, and there is a backup fuse in the package.

Overheat protector will shut of the unit when it exceeds 167°F
CE certified

Operating Instructions:

1. Make sure the power switch is at OFF position and the vehicle engine is running.
2. Remove the dust cap from the tire valve, and then attach the air chuck to the tire valve stem, and screw onto tire's valve stem.
3. Plug the power cord into a 12V cigarette lighter socket.
4. Press (M) button to choose the display unit. (4 units available: PSI, KPA, BAR, KG/CM). Press (-) or (+) button to set the desired pressure, and then wait until it stops flashing.
5. Turn on the power switch. The compressor will automatically stop inflating once the desired pressure is reached.
6. When the desired pressure is reached, turn OFF the power.
7. Unscrew the valve connector, place the tire valve dust cap back to the tire & disconnect the power cord from a 12V cigarette lighter socket.

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