

Air Compressor Technical Data Sheet

Model No#: R78905

DESCRIPTION:

Air compressor can be used for inflating Truck Utility Vehicles, Cars Motorcycle Tyres:

1. To achieve optimal performance when operating your air compressor
2. Plug the compressor's power cord into the battery of your vehicle. Screw the air hose's brass valve tip directly onto the tire's air valve.
3. Turn the compressor ON-begin to inflate tire.
4. When the pressure gauge reaches the desired pressure switch the unit OFF and compressor. remove the air hose from the valve

Precautions on use:

- 1.Allow sufficient cooling time before storing.
- 2.All parts are lifetime lubricated and no oiling is required.
- 3.To avoid exhausting the car battery please have the engine running while using the air compressor.
- 4.Please ensure that the power switch is in the OFF position when not in use.



For ALL Other Inflatable Objects Including Bicycle tyres, Rafts, Air Beds and Sports Balls:

1. Start your vehicle's engine then plug the compressor's power cord into the battery.
2. Nozzles are provided to fit most inflatable object.Simply screw the appropriate nozzle into the brass tip of the air hose.
- 3.Attach the appropriate nozzle to the inflatable object and turn the compressor on.When the object is inflated to desired firmness or pressure turn the compressor off.

PRODUCT SPECIFICATIONS:

Material	Plastic body cover
Voltage	12V DC
Product size	13.5*9.7*12cm
Cylinder diameter	16mm
Cable length	2.8m
Pressure	150PSI