TUSA

TIRE INFLATOR

USER MANUAL



Thank You for your Preference for TUSA

support@tusa.co.in

USER MANUAL

Thanks for choosing TUSA Drive Pro air compressor. Please read the user manual carefully before using and save it for future reference.

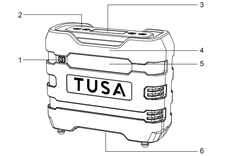
SPECIFICATIONS

Model	Drive Pro
Rated voltage	DC12V
Max power	120W
Max current	10A
Working current	8A
Max air pressure	90PSI
Maximum measurement range	150 PSI
Inflating time (20 to 35PSI)	<2.5min
Inflating time (0 to 35PSI)	<5.5 min
Power cable length	3000±100 mm / 10ft
Air hose length	600±50 mm / 2 ft
Continuous working time （In 35PSI）	60mins
Pressure units	PSI,Bar,Kpa,Kg/cm2
LED light power	0.5W*5
Accuracy of gauge	±1 PSI
Net weight	800±50g/1.88lb

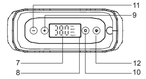
PACKAGE CONTENTS

 Tire inflator * 1	Ball needle * 1
Extension nozzle * 1	Schrader-Presta valve adaptor * 1
15A backup fuse * 1	 User manual * 1
 Rainproof carrying bag * 1	

PACKAGE CONTENTS



1. LED Light Switch
2. Switch & Button
3. Screen
4. Air Hose
5. Led Light
6. 12V adaptor
7. Pressure value
8. Pressure unit
9. "+" Pressure set button
10. Pressure unit switch button
11. "–"Pressure set button
12. Compressor switch



READ CAREFUULY

When using the compressor, do not leave it unattended
Please properly operate the inflator, inapproproate operation may cause physical damage.

1. Power required:12 Volts DC(10-15amps), to avoid damage to the compressor and for the cigarette adaptor.
2. This compressor is designed for occasional use only. Operation over an extended period of the time will overheat the unit and damage the compressor.
3. If the compressor is making an abnormal sound or metal fittings get too warm to the touch should indicate you that the unit has been worked too long and is overheating. Turn off and let it cool down, approximately 30 minutes before reuse it.
4. Do not use the compressor while the vehicle is moving.
5. Do not expose the unit to moisture.
6. Do not put the compressor in or around flammable environments.
7. Do not kink or block the air hose while the compressor is working .
8. Do not use compressor on high pressure tires such as those used on big trucks. Keep it away from children DO NOT OVER INFLATE ITEMS.
9. Please consult your owner's manual for a more exact pressure rating. You can
10. contact our email for help. Over inflating may cause serious injury and burst.

TROUBLESHOOTING

Compressor does not start/blows fuses

1. Make sure the power plug connect into the receptacle correctly.
2. Clean receptacle and plug terminals if there is any dirt.
3. Check vehicle lighter fuse. Should be 10 Amps or higher .(Suggest 15 Amps). The correct method of using it is to Vertically insert and pull out, don't shake out, shaking the vehicle lighter fuse loosely would casue short circuit, this would cause the fuss burned or the tire inflator damaged.
4. Don't plug into multiple interface receptacle directly, and the tire inflator must be used while vehicle is starting, otherwise the power will soon be exhausted.
5. Make sure the equipment pull out after use, or flame out of the vehicle, otherwise if the cigarette adaptor still connected when the vehicle starts, the impact of the

尺寸：96*120mm
材质：105g铜版纸
折叠方式：风琴折页
印刷颜色：单黑

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large current would easy cause burning circuit board hence damage the equipment.

Compressor runs but does not inflate
1. Make sure the connector is touched the core of the valve stem.
2. Check hose for breaks and leaks at fittings.

Compressor runs slowly
1. Overheat from excessive use .Shut if off and let it cool down for 30 minutes.
2. Voltage too low. Check condition of your vehicle battery .

OPERATING INSTRUCTIONS

1. Make sure the vehicle engine is running .
2. Remove the dust cap from the tire value, and then attached 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 （O） button, choose the display unit .(4 units available: PSI,KPA,BAR, KG/CM2).
   Press (-)or (+) button to set the desired pressure, and then wait until it stops flashing.
5. Press (■) button to turn the inflator on. The compressor will automatically stop inflating once the desired pressure is reached.
6. Unscrew the valve connector, place the tire valve dust cap back to the tire and disconnect the power cord from a 12V cigarette lighter socket.

Note: To avoid over-inflation of tires, please check the recommended car tire pressure in the vehicle's owner's manual. For bicycle tires, please check the tire.

FEATURES

1. CONVENIENCE: Plug directly into cigarette lighter socket,12V
2. MULTIPLE USES: Inflate tires on cars ,bikes, motor and SUV. Adaptors for balls and inflatables, and etc.
3. EASY TO READ: 4 display units: PSI,KPA,BAR,KG/CM²
4. 5 PCS LED LIGHT With Warning
5. PREVENT OVER INFLATION : Auto shut off when reaching the desired tire pressure.

INSTRUCTIONS ON ENVIRONMENT PROTECTION

Do not dispose of this product in the usual household garbage at the end of its life cycle; hand it over at a collection point for the recycling of electrical and electronic appliances. The symbol on the product, the instructions for use or the packing will inform about the methods for disposal.

The materials are recyclable as mentioned in its marking. By recycling, material recycling or other forms of re-utilization of old appliances, you are making an important contribution to protect our environment.

WARNING

Please read the manual included with this product carefully. Be thoroughly familiar with the proper use of the unit.
Any misuse of the unit could cause property or equipment damage and personal injury.

1. Do not over inflate products beyond manufactures' recommendations.
2. Do not allow the compressor or its components to get wet.
3. Do not leave the air compressor unattended while in operation. Do not allow children to handle or operate this compressor.
4. Do not use this product for purposes other than its intended use.
5. Do not disassemble or tamper with this compressor.
6. Do not use this compressor in extremely hot conditions.
7. If the air compressor emits abnormal sounds or overheats, turn it off immediately and let it cool off for minimum 30 minutes.
8. Inspect air compressor before use. If cracked, broken or damaged parts are found, qualified technicians should repair damaged parts.
9. Never expose the air compressor to rain, frost or temperatures above 60° C or temperatures below -30° C..
10. Never use on people or animals.
11. Make sure the cord is not exposed to hot objects, oil or sharp edges.
12. Warning! For your own safety, you should only use accessories and parts specified in the instructions book, or recommended for use by the manufacturer. Use of accessories and other parts that are not mentioned in the instructions book may cause an increased risk to the user of the air compressor.

WARNING

Do not over-inflate objects. Over-inflation could cause damage and/or personal injury. Always stay with the air compressor while in use. Allow air compressor to cool for 10 minutes after 30 minutes of continuous operation. Read instructions before use.

They will give you information on the features and performance that will bring you continuous enjoyment for many years. Please keep this manual on file for future reference. First check contents of the box to ensure all parts are included and undamaged.

WARRANTY DETAILS & CUSTOMER SERVICE

TUSA is dedicated to delivering top-notch quality and assurance to our valued customers. We're excited to provide a 12 months extended warranty on our products. Your purchase includes a 6 months warranty from the date of receipt. Register your product for an extra 6 months of coverage.

Our Support team is always available to assist you with any TUSA device issues during the warranty period.

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