

This product is limited to tire emergency repairing!

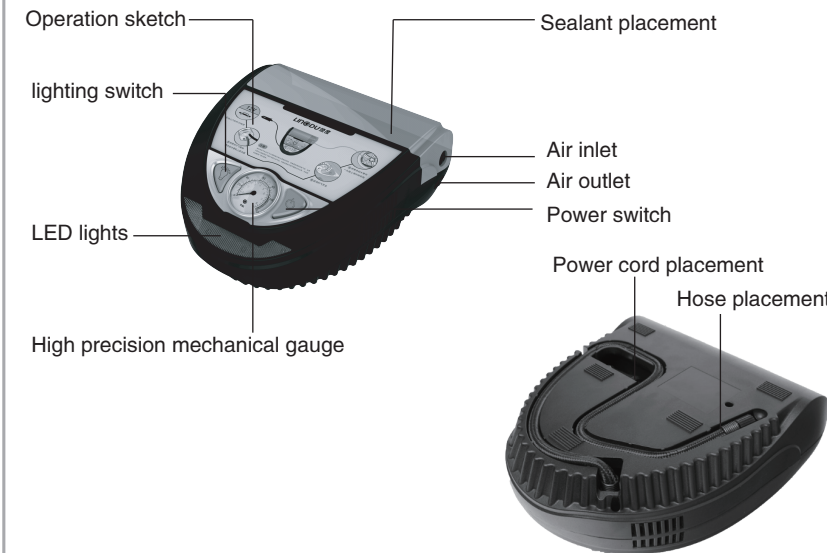
Sincerely thank you for purchasing our products. Please read the manual first before using the emergency tire repair kit. It will guide you to operate correctly.

This product is a portable, multifunctional tyre emergency repair kit, not only can be used for automobile tyres repair, but also applies to small car, motorcycle, bicycle and other tourism entertainment products, such as ballls.

This product is used the tyre sealant imported form foreign and repair tyre quickly and accurately. The sealant is environmental and non-poisonous.

worldwide leading tire repair tool 1

Product structure diagram:

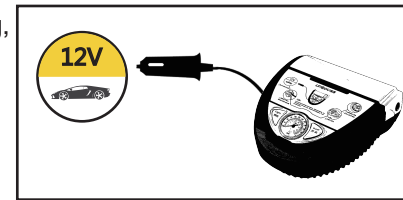


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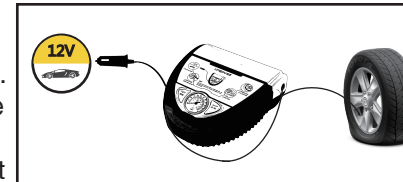
Operating instructions

【Function for tyre repairing】

1.Start the car engine before using, take out the car plug from the compressor and connect it with the car socket.



2.Slides the back cover and take out the hose, Close the back cover, and connect one end of the hose with air outlet of sealant bottle (Top hole), and connect another end with the air nozzle of the tyre. Be caution that the fitting must be tight enough. And connect the compressor hose with the air inlet of the bottle. (The following hole)

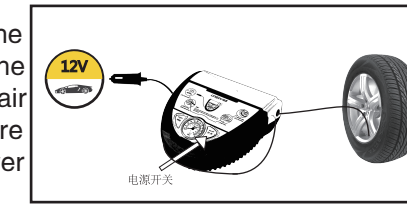


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Operating instructions

【Function for tyre repairing】

3.Open the power switch, filling the sealant into the tyre. After all of the sealant be filled into tyre and the air pressure due to the tyre pressure values.(2~2.5bar).Then turn power off and pack the tyre repair kit.

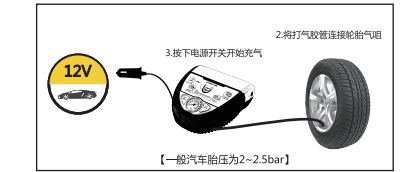


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Operating instructions

【 Function for tyre inflating 】

1.Start the car engine before using, take out the car plug from the compressor and Connect it with the car socket (cigarette socket).



2.Connect the hose of compressor with the air nozzle of the tyre.

3.Open the power switch, filling to the tyre pressure values (2~2.5bar). Then turn power off and pack the tyre repair kit.

Caution: Can be found the right tyre pressure values in the manual or side door of the driver.

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matters need attention

- 1.Confirming the tyre pressure values required before inflating.
- 2.In order to keep the battery has enough power, please do not close car engine before using.
- 3.Keep the air flow, don't bend and jam on hoses during using.
- 4.Operator shall not leave the scene when repairing and observed at any time to prevent more air pressure from inflating.
- 5.This product should avoid damp, hard fall, flood and sediment imersion.
- 6.DC motor may produce edm on working, please don't near by flammable liquids or gases.
- 7.Please do not do any changes by oneself, only can be used the accessories by manufacturers.
- 8.Please don't sustain working over 60 minutes one time. In order to prevent damaging the compressor by the high temperature. If it work over 60 minutes please shutdown the compressor for cooling 20minutes before re-using.
- 9.The compressor may be damaged by the incorrect operation.
- 10.Children shall be forbidden to use. Please don't put the tyre repair kits as the toys.

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Product parameters

Rated voltage	DC-12V
Rated power	120W
Max pressure	≥ 100psi
Max currents	10A
Inflatable time	5minutes (0~2.5bar)
Cable length	3000 ± 100mm
Air pipe	500 ± 20mm
Accessory	Inflating needle + gas nozzle 1 pcs
Size	229x215x86mm
Weight	1.6kg
working time	Sustained working 60 minutes

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The common breakdown problem solution

- 1.Tyre repair compressor can not start
 - (1.)Check the power cord and power plug is intact and the connection is fastening.
 - (2.)Check the cigarette socket is clean and clean it with non-conductive strip. (Don't insert into the car socket (cigarette socket) with finger or metal for cleaning)
- 2.Tyre repair compressor can be started, but can not be repaired.
 - (1.)Check the inlet hose and outlet hose are the right connection.
 - (2.)Check the inlet hose and outlet hose for sealant are bending or damaging.
 - (3.)Check if the tire nozzle is block by foreign body.
- 3.Tyre repair compressor can be started, but can not be inflated.
 - (1.)Check the outlet hose is intact and the connection is fastening.
 - (2.)Check the outlet hose are bending or damaging.
 - (3.)Check more than one tyre is punctured or tyre is caused by a nail 6.5mm diameter or larger.
- 4.Tyre repair compressor performance degradation
 - (1.)The working time is too long, it caused the compressor heating. And rest for 15 minutes to work again.
 - (2.)Check the car engine is started.

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TIRE REPAIR KIT

Instruction address for use