

Car Jump Starter with Air Compressor

USER MANUAL

This lithium battery jump starter highlights all in 1 integrated functions transcending conventional jump starters. It's a portable car jumper starter , tire pump, pressure gauge, portable power bank, , 3-mode lights (flashlight, strobe, SOS) . Portable, versatile and must-have road trips kit for outdoors.

Please read the instructions before use.

Main Features:

1. Emergency Start

- Vintage 12V vehicles (cars, motorcycles, SUVs, snowmobiles, etc.) instantly.

2. Multipurpose Air Compressor

- Inflates car/motorcycle tires, bicycle/electric vehicle tires, sports balls and small inflatables.

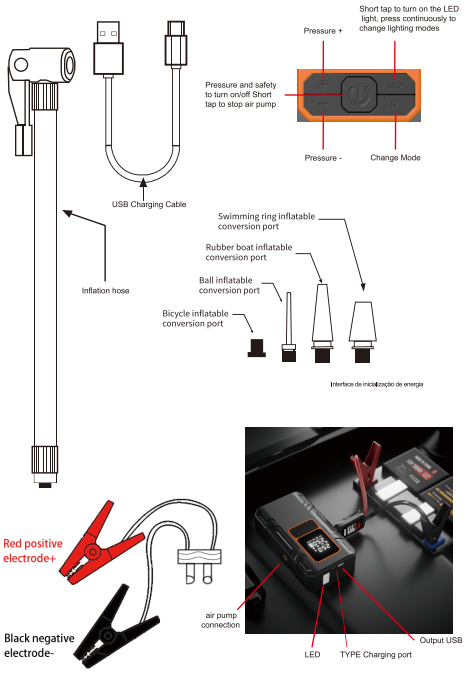
3. Mode Lights

- Bright LED flashlight for visibility.
- SOS emergency stroboscopic light for safety.

4. Portable Charger

- Carrega telèfones e dispositivos USB em situagoes eemergencia.

Product Schematic Diagram



Technical Parameters

Product Name: Jump Starter With Air Compressor
Model: QB13
Charging Input Voltage: 5V
Working Voltage: 12V
Max Inflating Pressure: 160PSI
Measurement Accuracy: ± 1.5PSI
Pressure Units: PSI, BAR, KPA, KG/CM²
External Air Pipe Length: 350MM + 10MM
Working Temperature: -20°C~50°C

- Starting the car: This power supply can be used as an emergency start for the car (for optimal performance, it is recommended to use it after fully charging).
- Lighting function: Can be used as an outdoor lighting tool.
- Air pump function: This power supply integrates an inflation pump, which can be used for tire inflation.
- Pressure detection function: This power supply integrates a digital pressure gauge, which can be used for pressure detection with an accuracy of ± 1.5 PSI.
- Inflatable objects: cars, motorcycles, bicycles, basketballs.
- After turning on the air pump, connect the air pipe to the tire nozzle for tire inflation.

Inflating Instructions

1. Long press power button to switch on , attach the air nozzle to the car tyre, for French door cores add a conversion nozzle.

2. Press and hold the cycle button to change pressure units between PSI, BAR, KPA and KG/CM2 and the LED screen displays the actual air pressure.

3. “ + ”and“ - ” are the preset buttons of pressure, Adjust to the desired pressure value and press the power button to start inflation.

4. When the inflation reaches the set value, will Automatic shut-off prevents overinflation

5.SOS emergency rescue and LED press the “ 🔦 ” switch.

How to use Jump Starter:

1.Make sure the jump starter is fully charged. Connect the battery clamps to the jump starter.

2.onnect the red clamp to positive (+) battery terminal, and the black clip tothe negative(-) battery terminal.

3.After the correct connection, Turn on jump starter,Start vehicle IMMEDIATELY.

4.Remove the clamp after successful start (within 30 seconds)

Battery charging:

- Insert the USB charger into the USB port and connect it to the TYPE-C charging port on the air pump
- When the "🔋" on the air pump flashes, the battery is charging,
- It takes 5 hours to fully charge

Attention

- Forbid children to use this pump. Put the pump in the safe place where they can't touch it. Don't insert the hose to the mouth, ears and eyes, don't be regard it as a toy.
- Forbid using the pump where close to flammable and combustible ,such as gas station.
- Operation generate heat, when pump use uninterruptedly 5minutes, please let the pump stop at least 15minutes.
- If operation generate abnormal sound or temperature too high, please stop it at least 15 minutes, Caution Hot when you tidy the hose.
- Don't put the pump where there is water or rainy, don't strike it.
- If you don't use the pump for a long time, please store it in where is dry. Suggest charge it once half year.
- Check the pump if charging is enough before you use it.

Attention To The Users

To you and others, please follow the instructions provided by the manufacturer using pump and accessories. The method of use not mentioned in the instructions may cause danger.

⚠ Warning

1. Please disconnect the charger to avoid lightning damage in thunderstorm.
2. Keep away from heat. Keep ventilation.
3. Forbidden equipment at high temperatures or into fire, lest cause explosion.
4. Please pay attention to waterproof in storage,transportation and operation.