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› TEMOLA TN10 Electric Air Pump User Manual

TEMOLA TN10

TEMOLA TN10 Electric Air Pump User Manual

Your comprehensive guide to operating and maintaining your TEMOLA TN10 portable air pump.

1. SAFETY INSTRUCTIONS

Please read all safety instructions carefully before using the TEMOLA TN10 Electric Air Pump. Failure to follow these instructions may result in electric shock, fire, or serious injury.

General Safety

- Keep the device away from children and pets.
- Do not operate the pump in wet conditions or near flammable liquids or gases.
- Ensure the air hose is securely connected before inflation.
- Do not leave the pump unattended during operation.
- Avoid prolonged continuous operation to prevent overheating. Allow for cooling periods.

Electrical Safety

- Use only the provided charging cables (USB Type-C and 12V DC car charger).
- Do not attempt to disassemble or modify the device.
- If the device or cable is damaged, do not use it. Contact customer support.

Inflation Safety

- Always check the recommended pressure for the item being inflated (tires, balls, etc.) before setting the target pressure. Over-inflation can cause bursting and injury.
- Do not inflate items beyond their maximum pressure rating.
- The pump may become warm during extended use. Handle with care.

2. PRODUCT OVERVIEW

The TEMOLA TN10 is a versatile and portable electric air pump designed for various inflation needs, from vehicle tires to sports equipment.

Components and Controls



Figure 2.1: The TEMOLA TN10 Electric Air Pump shown with all its included accessories, such as various nozzles, charging cables, and the air hose.



Figure 2.2: Close-up view of the TEMOLA TN10's display and control panel, indicating the preset mode, real-time pressure value, pressure unit, preset tire pressure, battery level, '+', '-', LED/SOS, Power, and Mode buttons.

Package Contents

Verify that all items are present in the package:

- 1 x TEMOLA TN10 Electric Air Pump
- 1 x USB Type-C Charging Cable
- 1 x Air Hose
- 1 x User Manual (this document)
- 1 x 12V DC Car Power Supply Cable
- 1 x Presta to Schrader Adapter
- 1 x Air Nozzle Cone
- 1 x Needle Valve Adapter
- 1 x Storage Bag
- 1 x Safety Hammer (integrated or separate, depending on model variant)

3. SETUP

Charging the Device

Before first use, fully charge the air pump. The device has a built-in 2000mAh*2 rechargeable battery.

1. Connect the USB Type-C charging cable to the charging port on the pump.
2. Connect the other end of the USB cable to a suitable USB power adapter (not included) or a computer USB port.
3. The battery indicator on the display will show charging progress. The device is fully charged when the indicator shows full.

For emergency use or when the internal battery is low, you can power the pump directly using the 12V DC car power supply cable by connecting it to your vehicle's cigarette lighter socket.

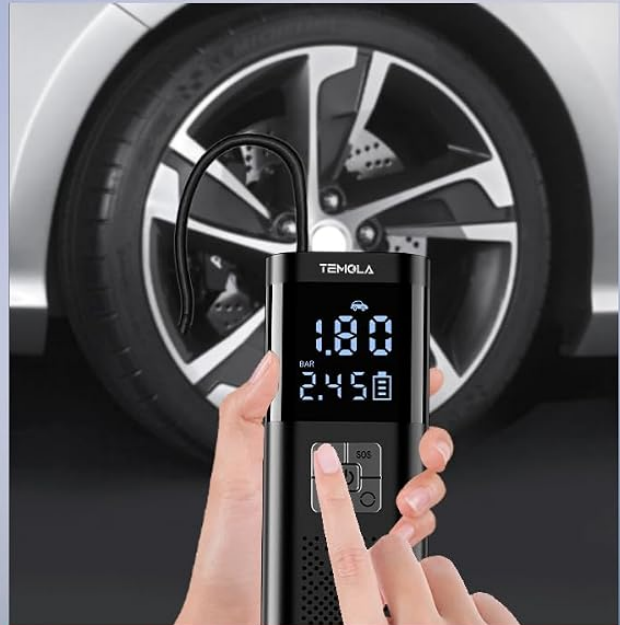
Connecting the Air Hose and Nozzle

Select the appropriate nozzle for the item you wish to inflate.

EASY TO USE



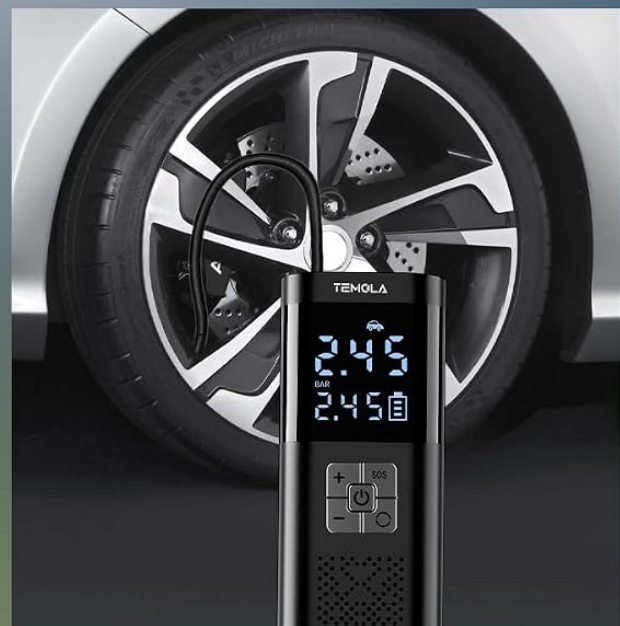
1. CONNECT THE TWO CONNECTIONS SEPARATELY.



2. PRESS THE POWER SWITCH TO ACTIVATE THE POWER SUPPLY.



3. PRESET MODES AND PRESSURE VALUES.



4. PRESS THE POWER SWITCH TO START INFLATING AND AUTO OFF

Figure 3.1: Visual guide for connecting the air hose and activating the pump. Step 1 shows connecting the two ends of the hose, Step 2 shows pressing the power switch, Step 3 shows setting modes and pressure, and Step 4 shows starting inflation.

1. Screw the air hose securely onto the air outlet port of the pump.
2. Attach the required nozzle (e.g., Schrader valve for car tires, needle valve for balls) to the other end of the air hose.
3. Connect the nozzle to the valve of the item to be inflated. Ensure a tight seal to prevent air leakage.

4. OPERATING INSTRUCTIONS

Powering On/Off

- To power on: Press and hold the **Power Button** (*circle with vertical line*) for 2-3 seconds. The display will light up.
- To power off: Press and hold the **Power Button** again for 2-3 seconds. The display will turn off. The device will also automatically power off after a period of inactivity.

Selecting Inflation Mode

The TEMOLA TN10 offers preset modes for common inflation tasks.



Figure 4.1: The TEMOLA TN10 is suitable for inflating items across multiple scenarios, including bicycles, motorcycles, cars, and various types of balls.



Figure 4.2: The display shows four distinct preset modes: Bike, Motorcycle, Car, and Ball, each with a default pressure unit and value.

- Press the **Mode Button** (*C-shaped arrow*) to cycle through the available inflation modes: Bicycle, Motorcycle, Car, and Ball.
- Each mode has a default pressure unit and a recommended preset pressure.
- To change the pressure unit (PSI, BAR, KPA, KG/CM²), press and hold the **Mode Button** for 2-3 seconds.

Setting Target Pressure

- After selecting a mode, the preset pressure will be displayed.
- Use the '+' and '-' buttons to adjust the target pressure to your desired value.
- The real-time pressure of the connected item will be shown on the display.

Starting and Stopping Inflation

- Once the target pressure is set, press the **Power Button** to start inflation. The pump will begin to operate.
- The pump will automatically stop when the real-time pressure reaches the preset target pressure.
- To manually stop inflation at any time, press the **Power Button** again.

Using the LED Light

The integrated LED light is useful for nighttime operations or in low-light conditions.



Figure 4.3: The TEMOLA TN10 functions as a multi-purpose tool, featuring a bright LED light for illumination and a USB output for charging mobile devices.

- Press the **LED/SOS Button** (*lightbulb icon*) once to turn on the LED light.
- Press it again to activate the SOS flashing mode.
- Press it a third time to turn off the light.

Using as a Power Bank

The TEMOLA TN10 can serve as an emergency power bank for your mobile devices.

- Locate the USB output port on the bottom of the device.
- Connect your mobile device's charging cable to this port.
- The pump will provide emergency power to your device.

5. MAINTENANCE

Cleaning

- Ensure the device is powered off and disconnected from any power source before cleaning.
- Wipe the exterior of the pump with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners.
- Keep the air intake and exhaust vents clear of dust and debris. Use a small brush if necessary.

Storage

- Store the pump and all accessories in the provided storage bag.
- Store in a cool, dry place, away from direct sunlight and extreme temperatures.
- Keep out of reach of children.

Battery Care

- To prolong battery life, avoid completely draining the battery frequently.
- If storing for an extended period, charge the battery to approximately 50-70% every 3-6 months.

6. TROUBLESHOOTING

If you encounter issues with your TEMOLA TN10 Electric Air Pump, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Pump does not turn on.	Battery is depleted.	Charge the pump using the USB Type-C cable or connect to 12V DC car power.
Pump inflates slowly or not at all.	Air hose or nozzle not securely connected.	Ensure all connections are tight and sealed.
	Air intake/exhaust vents are blocked.	Clear any obstructions from the vents.
	Target pressure is already reached or set too low.	Check the target pressure setting.
Pump stops unexpectedly.	Target pressure reached.	This is normal operation. The pump automatically stops when the preset pressure is achieved.

Problem	Possible Cause	Solution
	Overheating protection activated.	Allow the pump to cool down for at least 10-15 minutes before resuming operation.
Display is dim or unreadable.	Low battery.	Charge the pump.
	Excessive ambient light (e.g., direct sunlight).	Move to a shaded area for better visibility.

7. SPECIFICATIONS

Technical data for the TEMOLA TN10 Electric Air Pump:

Feature	Specification
Brand	TEMOLA
Model	TN10 Electric Air Pump
Item Weight	460 g
Product Dimensions	14 x 7.5 x 20.5 cm
Model Number	TN10
Special Features	Auto-Stop Function, LED Light
Voltage	11.1 Volts
Recommended Uses	Inflating tires, Power supply for other devices
Power Source	Battery Powered
Noise Level	65 dB

8. WARRANTY AND SUPPORT

Warranty Information

TEMOLA products are manufactured to high standards and undergo rigorous testing. For specific warranty details and terms, please refer to the warranty card included with your product or contact TEMOLA customer support.

Customer Support

If you have any questions, require technical assistance, or need to report an issue that cannot be resolved using the troubleshooting guide, please contact TEMOLA customer support through the retailer's platform or the official

TEMOLA website. Please have your product model number (TN10) and purchase information ready when contacting support.

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Question

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