

INSTRUCTION MANUAL

Tyre Sander

RUBBER TYRE SANDER FOR TOURING CLASS



Thank you for purchasing the G-FORCE Tyre Sander.

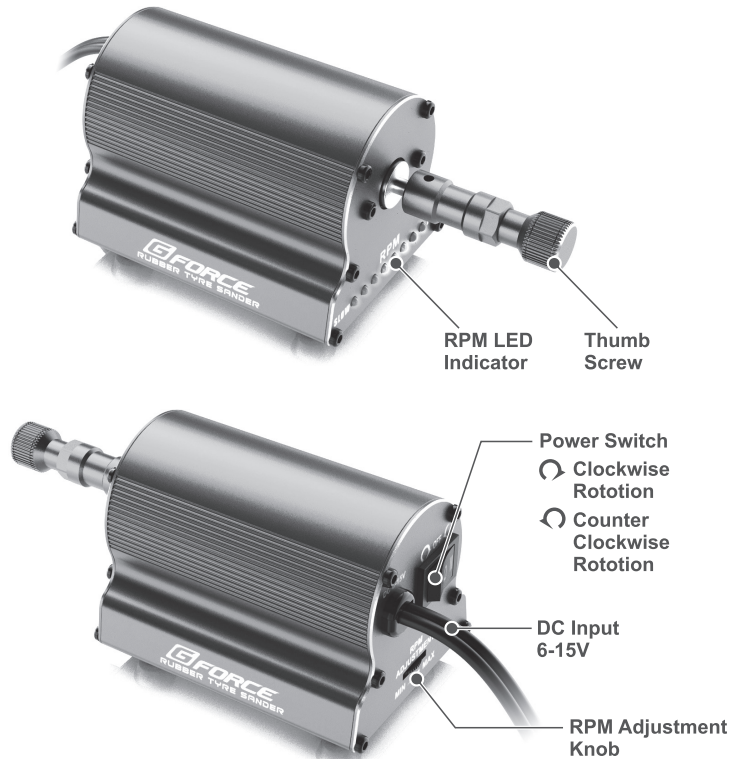
The Tyre Sander can be powered by a 12V power supply, or directly from a 2S LiPo battery.

A tyre sander is the perfect tool to quickly and easily remove the molding seam from the centre of a new rubber tire.

FEATURES

- Rubber Tyre sander for the 1/10th touring car class
- A powerful high torque DC motor with dual metal ball bearings
- Direction of rotation can be switched to suit left or right hand use
- The rotation RPM can be adjusted to your liking.
- 8 color coded LED lights to indicate RPM
- Reverse polarity protection
- Light-weight aluminum anodized case
- Rubber mounted feet to minimize vibration
- Flexible silicone coated power wires, with included banana connector plug

ILLUSTRATION



HOW TO OPERATE



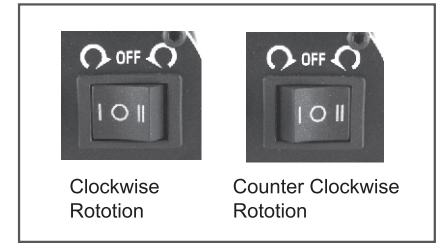
1. Connect the tyre sander to a power supply or 2S LiPo battery



2. Remove thumb screw



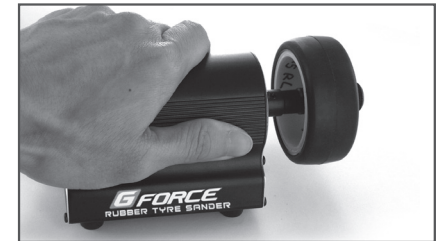
3. Place the rubber tyre onto the hex and tighten the thumb screw firmly



4. Choose preferred rotation direction



5. Adjust the RPM knob if necessary



6. Place one hand on the sander, and begin sanding

SPECIFICATIONS

- Input Voltage: DC 6V-15V
- Minimum Input Current: 10A
- Case Material: Aluminum
- Power Supply Cable: Silicon Cable with Banana Plug
- Dimension: 159x70x66mm
- Weight: 710g

Ver 1.00



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