



OWNERS MANUAL

TYRE WARMERS



TWDS-0008

MINI BIKE

12 inch WHEELS



SPECIFICATIONS:

Features	
1.	Power supply: 220-240v AC
2.	Temperature sensor: NTC
3.	Preset temperature: 80°C.

TEMPERATURE SETTING:

1	The thermostat is preset at 80°C.
2	The LED will show RED during warm up, and GREEN when preset temperature is reached.



NOTES, WARNINGS:

1	Always disconnect the tyre warmers from the main power supply before filling, or draining fuel from the vehicle. A spark can ignite fuel vapour and cause an explosion.
2	Never leave the vehicle unattended while the tyre warmers are in use.
3	To avoid electric shock, use only in dry conditions. Do not expose to rain or moisture.
4	Do not put tension on the electric cables or they could be damaged.
5	Must be used with the with correct power supply (see specifications in this manual).
6	Do not allow the tyre warmer to contact any surface other than the tyre during use, or it will cause localized overheating and damage to the tyre warmer. If necessary, remove mudguard/fender/hugger to achieve the necessary clearance.
7	Allow the tyre warmers to cool completely after use, before rolling up and packing away.
8	Tyre warmers are designed for “race use only” under controlled conditions. We cannot be held responsible for death or injury caused by misuse.



Tips:

- * Best tyre grip is achieved with “dry weather” tyres by pre-warming the tyres to 80°C.
- * Fit and connect the tyre warmers 30-45mins before you need to hit the race track to ensure complete warming of the tyre and wheel rim.
- * Check the wheel temperature on the wheel rim. Proper tyre warmer use will bring the wheel temperature to >40°C.
- * Do not leave TWDS-0008 tyre warmers connected for longer than 45 minutes. The sustained high temperature for excessively long periods may cause hardening of the tyres.
- * When the GREEN LED illuminates, this means the tyre warmers have reached their pre-set temperature, but does not indicate fully warmed tyres and wheel rim. The thermostat will control the preset temperature to ensure complete warming of the tyres.



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