

TIR 1 / TIR 2

- Powerful penetration directly into the inner layer of paint. Completely dries two-pack paints within 15 minutes and polyester putty in 5 minutes.
- Portable design; convenient for curing feather edges, small spots or drying in hard to reach areas. Switch beside the handle for convenient starting and shutting down.
- Can be used to soften trim mouldings when replacing windscreens or removing strips. Heat up aluminum to repair aluminum-body vehicles, pull a dent, or remove ornaments and adhesives.
- Short wave infrared emitter modules with high light emitting efficiency.
- Safe handle to avoid high temperature.
- Long life emitter: life span up to 6000 hours.
- Even heat radiation.

Good effective reflectors

It uses gold-coated short-wave tubes and gold-coated reflectors with 97% high reflectivity and strong antioxidation. The IR dryers have an unsurpassed drying capacity.

The cassette unit uses specially designed reflectors to provide a more even heat distribution.

These features reduce power consumption.



TIR1

TIR2

Model	TIR1	TIR2
Input voltage(50/60Hz)	230V 1ph	230V 1ph
Emitter power(W)	1x1000	2x1000
Temperature(°C)	60-70	60-70
Net weight (kg)	1.1	1.8

Input voltage can be customized.



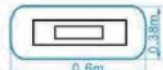
Professional Reflector



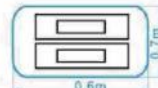
IR1 Back



IR2 Tubes
Separable control



IR1 Baking area



IR2 Baking area

