Safety First. Be Protected.

Precautions:
- Always place unit on level ground/floor and secure the castor brakes.
- When maintenance is required (cleaning or lamp replacement), switch off main power switch and remove plug from mains power socket.
- Take care when setting up and adjusting the lamp unit, so as not to trap fingers, etc.
- Be aware of the routing of the power lead so that it is not a trip hazard and will not be damaged by other machinery, vehicles, etc.
- Do not use in a damp environment or near to areas of vibration.
- Do not use in a dusty, high temperature or high humidity environment.
- Keep combustible materials well away from the lamp units.
- Do not spray paint or use thinners, etc. in the vicinity of the unit (risk of explosion).
- Maintain the unit, keeping it clean and periodically check the condition of the lamp units and power lead.

The Tool Connection cannot be held responsible for any damage caused to property or personnel when using this product.

Infra-Red Paint Drying Lamp

- Infra-Red paint drying lamp fitted with a dial timer for adjustable settings between 1 and 30 mins, height adjustable between 20 and 210cm with 4m cable and 16amp plug
- Infra-Red paint drying lamp 3000 watt
- Upright column manufactured from aluminium to reduce weight
- Base low and wide for stability and fitted with 4 swivel castors two with brakes.
- Height adjustable 20-210 cm
- Fitted with a dial timer for 1 to 30 mins time adjustment and Quartz Halogen lamps

Guarantee
If this product fails through faulty materials or workmanship, contact our service department direct on: +44 (0) 1926 818186. Normal wear and tear are excluded as are consumable items and abuse.
Infra-Red Paint Drying Lamp

An infrared paint drying lamp unit using short-wave infrared quartz halogen lamps. Fully adjustable for position; can be set very low for lower body areas, sills, etc., or up and over the bonnet or roof panels. Adjustable electronic drying timer. Lightweight but stable and robust frame, set on castors (two with brakes).

Assembly Instructions:
1. We recommend that the assembly is carried out by two operatives. Engage the brakes on the base unit castors. Refer to Figure 2; attach the pillar to the base unit with the two M16 x 35 nuts and washers.

2. Refer to Figure 3; assembly the hydraulic ram to the mounting bracket on the lamp unit support arm, noting the position of the washers. Secure with the spring circlips on the pivot shaft.

3. Assemble the lamp unit, referring to Figure 4.

4. The pivot studs on the lamps are placed through the side brackets (1), then place the washers (2) on the studs.

5. The main mounting bracket (3) is placed over the centre studs and then the lamps are secured to the side brackets with the hand-nuts (4).

6. Refer to Figure 5: fasten the assembled lamp unit to the lamp unit supporting arm with the M16 setscrew, washer and locknut.

Specifications:
- Required power supply: Single-phase 230V 50/60Hz
- Power: 1kw per lamp, max (three lamps): 3kw
- Timer adjustment: 1–30 minutes
- Operating distance: 0.4 – 0.6 metre
- Height adjustment: 0.15 – 2.1 metres