

Weller®

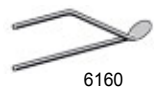
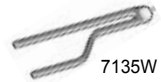
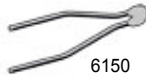
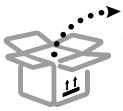


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LISTED
336B



9400

Operating Instructions



LED

120 VAC 60 Hz



1min ON
4min OFF



OFF



140W

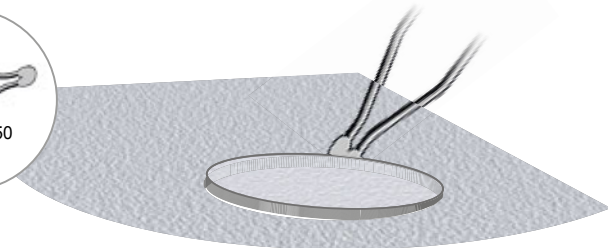
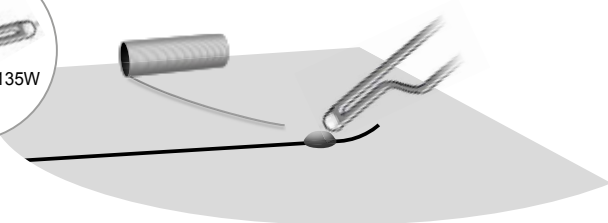
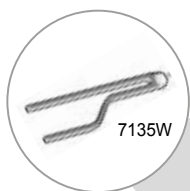
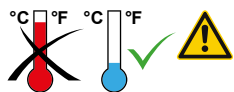
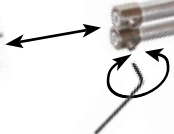
I



100W

II





Technical Data	9400
Power consumption	140 / 100 W
Mains supply	120 V ~ 60 HZ
Temperature range	900 °F / 482 °C

Safety information

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Only use the soldering/cutting tool for the purpose specified in the operating instructions, i.e. for soldering and desoldering, and as a hot knife for materials such as polystyrene and PVC.

The manufacturer shall not be liable for damage resulting from misuse of the product or unauthorized alterations.



WARNING!
Fire and explosion hazard!
Risk of burns!

- Do not touch the hot soldering tips and keep them away from inflammable objects.
- After the soldering process, the soldering tool and the workpiece holder are still hot.
- Risk of burns may occur when solder is molten!
- Keep explosive and flammable objects well away from the device.
- Only replace solder tips when cold

Wear appropriate protective clothing to protect yourself against burns. Protect your eyes by wearing eye protection.

Do not use the soldering tool in a damp or wet environment.

Never work on voltage-carrying parts.

The soldering tool must be operated only in perfect

technical working order.

Avoid unintentional operation. Disconnect the soldering tool from the power supply while not in use.

The power cable must only be plugged into the power socket or adapter approved for this purpose. Check that the power supply voltage is compatible with the connected load of the soldering iron.

Before use check machine, cable, and plug for any damages or material fatigue.

For product service, contact the corresponding Customer Service location found in this manual.

If the electrical tool's power supply cord is damaged, it must be replaced with a specially prefabricated power supply cord available through the customer service organisation.

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not modify the plug in any way.

Trouble Shooting

If tool fails to heat, remove and clean connecting ends of the tip, replace and tighten thoroughly. After cleaning and re-tightening, depress the trigger and allow to heat for 15 sec.'s. Release the trigger and retighten again

Maintenance and repair

Before servicing the product, disconnect from the electrical power source.

Follow the instructions on soldering tip replacement. Use original replacement parts only. Always have your soldering tool repaired by a qualified electrician.

Disposal



Do not dispose of electric tools together with household waste material! Dispose electronic equipment in accordance with national laws.