

Distributed by Altronic Distributors Pty. Ltd.

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## Temperature Controlled to 370° C

- Includes Long Life Iron Clad 1.6mm Tip
- High Efficiency Long Life Heating Element

## Operating Information:

This soldering iron is designed for general purpose electrical and electronic component use. Suitable for indoor use only.

## Specifications:

**Input:**.....240V AC. 50Hz.

**Heat Output:**.....20 Watts

**Tip Temperature:** .....≈370° C

**Cord Length:** .....≈1.8m

**Tip Supplied:** .....1.6mm

## Care of Iron Clad Tips:

This soldering iron uses high grade iron clad, chrome plated and pre-tinned tips.

Tip life expectancy is many times that of conventional plated tips.

- Tip should be wiped clean while hot with a damp solder sponge.
- Do not use abrasive materials, files etc to clean tip.
- Do not use antifreeze compound on tip.
- Tinning the tip is necessary for first time use and then periodically thereafter. This is done by coating the hot tip with solder, and wiping off any excess solder with a damp solder sponge. This leaves a coating of solder and flux on the tip making for a surface which readily melts and holds solder and joins.

## 20 Watt Soldering Iron

### WARNING

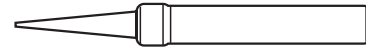
This tool must be placed on its stand when not in use.

- If the supply cord is damaged, it should be replaced either by the manufacturer, or the service agent, or a similarly qualified person.

## Replacement Tip Guide

### 0.8mm Chisel

Tip Part No. T 2423



### 1.6mm Chisel

Tip Part No. T 2424



### 3.2mm Chisel

Tip Part No. T 2425



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## Safety Notice

This appliance is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure they do not play with the appliance.