

Soldering Stations from



ANALOGUE



660A

DIGITAL



690D

HOT AIR - REWORK

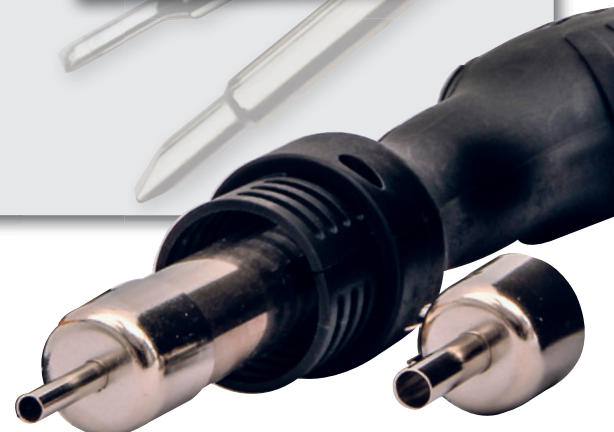


760RWK

- Stations include power supply, New* ST6a iron stand and a lightweight 50W industrial grade soldering iron fitted with silicone heat-resistant cable and a 2.3mm (1100) bit
- Temperature range continually adjustable from 200°C to 450°C
- LEDs indicate mains power and iron power
- Housed in a robust metal enclosure, which is suitable for the most demanding industrial and educational environments
- Replacement bits and soldering irons are available separately
- Fully compatible with the latest European EMC and CE regulations
- Supply voltage - 230V AC
- Iron voltage - 24V
- Power - 50 Watts
- Leakage current $< 2.0\mu\text{A}$

RANGE OF TIPS

1100		2.3mm
1101		3.0mm
1102		4.7mm
1103		6.0mm
1105		0.5mm
1106		1.0mm
1107		0.12mm
1108		3.0mm
1109		5.0mm



ANALOGUE



SPECIFICATION - IRON / STATION

Max Power 60W
 Temperature Range 200 - 450°C
 Temperature Stability $\pm 2^\circ\text{C}$ No load
 Input Voltage / frequency 230V / 50Hz
 Output Voltage 24V
 Temp rise time (20-350°C) 55 seconds
 Weight 2.5Kg
 Dimensions 160x95x141mm

FEATURES

Analogue temperature control
 Suitable for lead free soldering
 Full range of spare tips available
 Sensor close to tip for fast temperature feedback
 Digital temperature calibration

INCLUDED IN THE SET

Controller
 TC50A soldering iron
 ST6a soldering iron stand

DIGITAL



SPECIFICATION - IRON / STATION

Max Power 60W
 Temperature Range 200 - 450°C
 Temperature Stability $\pm 2^\circ\text{C}$ No load
 Input Voltage / frequency 230V / 50Hz
 Output Voltage 24V
 Temp rise time (20-350°C) 55 seconds
 Weight 2.5Kg
 Dimensions 160x95x141mm

FEATURES

Digital temperature control
 Suitable for lead free soldering
 Full range of spare tips available
 Sensor close to tip for fast temperature feedback
 Digital temperature calibration

INCLUDED IN THE SET

Controller
 TC50A soldering iron
 ST6a soldering iron stand

HOT AIR - REWORK

SPECIFICATION - IRON / STATION

Max Power 60W
 Temperature Range 200 - 450°C
 Temperature Stability $\pm 2^\circ\text{C}$ No load
 Input Voltage / frequency 230V / 50Hz
 Output Voltage 24V
 Temp rise time (20-350°C)
 Weight 2.75Kg
 Dimensions 160x95x141mm

SPECIFICATION - HOT AIR REWORK TOOL

Max Power 700W
 Temperature Range 100 - 500°C
 Handle size 240mm
 Handle weight 180g

FEATURES

Digital temperature control
 Suitable for lead free soldering
 Full range of spare tips available
 Sensor close to tip for fast temperature feedback
 Digital temperature calibration

INCLUDED IN THE SET

Controller
 TC50A soldering iron
 ST6a soldering iron stand
 Hot air rework tool
 2 x hot air nozzles

