

PUD 151 Soldering Station

Control Unit Switchable 150 W, 120 V / 240 V, with US Plug
Order no: T0053278499



- 150 W soldering iron WSP 150 for high temperature soldering
- Digital controlled electronic for soldering tools up to 150 W
- Temperature range 50°C–550°C (automatically limited to 450°C if any other tool than WSP 150 is connected)
- Temperature control via buttons
- 3-position digital display
- Calibration box WCB 2 (see page 160) may be connected for CALIBRATION, LOCK OUT or OFFSET function
- Protection class 1
- Antistatic housing
- Equipotential bonding (normal state hard grounded)
- Automatic tool recognition
- Dimensions: 166 x 115 x 101 mm (L x W x H)

Technical Data

Display technology	LED
Equipotential Bonding/ hard grounding explanation	Normal state
Temperatur control comment	Button
Display included & Size	Medium
Display information content	Medium
ESD safe	Yes
Equipotential Bonding/ hard grounding	Yes
Display backlight	No
Antistatic housing	Yes
Temperature stability	5 °C
Power unit wattage	150 W
Mains supply Voltage	<ul style="list-style-type: none">• 240• 120
Power supply frequency	<ul style="list-style-type: none">• 50• 60
Output voltage	24 V
Protection class Soldering iron	3
Protection class Control/ Power unit	1
Number of tools controlled simultaneously	1
Temperature accuracy	9 °C
Temperature regulation	50 - 550 °C