



1-Channel Power Unit, 150 W

Item No: WT1011HN

1-Channel Power Unit, 150 W

KEY FEATURES

- + High productivity (Power unit with 1 channel, 150W)
- + WP 200 High Power soldering iron (200 W) with power response tips. Ideal for applications with high mass applications. Tip Family XHT
- + Intuitive use thanks to clear menu structure
- + Reduced footprint thanks to stackability
- + Grafical backlit LC-Display
- + High performance and functionality - many connectable tools
- + Automatic standby of tool thanks to integrated acceleration sensor in the tool
- + Housing cover useable as storage
- + OFF time, Prozess window, Lock function, Offset

TECHNICAL DATA

Dimensions L x W x H	149.0 x 138.0 x 101.0mm
Automatic Tool Identification	Yes
Equipotential Bonding	Yes
Equipotential Bonding Socket	Via 3.5mm Pawl Socket on Front of Device
ESD Safe	Yes
Fuse	T2A
Interface	One Switching Output
Number of Channels	1
Power	150 W
Temperature Accuracy °C	±9 °C
Temperature Accuracy °F	±17 °F
Temperature Range °C	50 - 550 °C
Temperature Range °F	150 - 999 °F
Temperature Stability °C	±2 °C
Temperature Stability °F	±4 °F
Tip Type	WT XNT
UPC	037103306586
Voltage	120 V



XHT Soldering tips

Chisel shape



A = Width mm
B = Thickness mm
C = Length mm

Model	A	B	C	PU	Order No.
XHT C	3.2	1.2	48.0	1	T005 44 804 99
					
XHT D	5.0	1.2	48.0	1	T005 44 801 99

Model	A	B	C	PU	Order No.
XHT E	7.6	1.5	48.0	1	T005 44 802 99
					
XHT F	9.3	2.0	48.0	1	T005 44 805 99
					

Measuring tip

A = Width mm
B = Thickness mm
C = Length mm

Model	A	B	C	PU	Order No.
Measuring tip	0.5		55.0	1	T005 44 803 99
					

Soldering Stations

Soldering iron
and safety restSoldering tips
and nozzles

Preheating plates

Soldering bathes

Circuit board holder

Solder feeder

Hot air heating gun

Temperature
measuring

Accessories