

# WTHA1

Hot Air Station 900 W  
Product no.: WTHA1N



## Benefits

- › 900 W Hot air station for simple repair and heating tasks
- › Modern and intuitive operational concept thanks to clear menu structure
- › Reduced footprint thanks to stackability
- › Electronically controlled temperature
- › Accurate adjustment of hot air through brushless turbine
- › Up to 5 pre-sets which can be automatically run in a profile
- › Housing cover useable as storage
- › OFF time, process window, Lock function, Offset
- › Unit includes safety rest and fixed hot air tool



## Technical Data

|                                        |                                           |
|----------------------------------------|-------------------------------------------|
| Dimensions L x W x H (mm)              | 212 x 172 x 122 mm                        |
| Dimensions L x W x H (inches)          | 8,35 x 6,77 x 4,80 Inch                   |
| Weight (approx.) in kg                 | 1,95 kg                                   |
| Voltage                                | 120 V                                     |
| Power                                  | 900 W                                     |
| Channels                               | 1                                         |
| Temperature range (depends on tool) °C | 50 - 600                                  |
| Temperature range (depends on tool) °F | 100 - 1000                                |
| Temperature accuracy °C                | ± 30                                      |
| Temperature accuracy °F                | ± 54                                      |
| Temperature stability °C               | ---                                       |
| Temperature stability °F               | ---                                       |
| Equipotential bonding socket           | Via 3,5 mm pawl socket on front of device |
| Display                                | Graphical backlit LC-Display              |
| Air consumption l/min                  | ---                                       |
| Operating pressure in bar/psi          | Na                                        |
| Capacity l/min                         | 5 - 60 l / 20°C 5 - 110 l / 300°C         |
| Vacuum                                 | Na                                        |