

WX2023 Micro MS

WX2023 MICRO MS Soldering Station Set for standard and micro soldering applications

Product no.: WX2023N



Benefits

- For high precision micro soldering applications. Component size M to L
- Station works as a benchtop controller to control tips, tools, fume extraction and peripheric tools
- 2 channels for simultaneous work of 2 tools with intelligent tool detection
- Extremely fast heat-up time: 3 sec.
- Triple awarded active tip technology are fully compliant with MIL-SPEC / IPC Standard
- Intelligent iron with motion sensor and integrated data storage
- Toolless tip change
- Traceability ready
- 2-in-1 safety rest for wet and dry tip cleaning.



Technical Data

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|--|--------------------|
| Dimensions L x W x H (mm) | 174 x 154 x 135 |
| Dimensions L x W x H (inches) | 6,85 x 6,06 x 5,31 |
| Weight (approx.) in kg | 3.45 |
| Voltage | --- |
| Power | 200 W (255 W) |
| Channels | 2 |
| Temperature range (depends on tool) °C | 100 - 550 |
| Temperature range (depends on tool) °F | 210 - 999 |
| Temperature accuracy °C | ±9 |
| Temperature accuracy °F | ±17 |
| Temperature stability °C | ±2 |
| Temperature stability °F | ±4 |
| Equipotential bonding socket | --- |
| Display | --- |
| Air consumption l/min | --- |
| Operating pressure in bar/psi | --- |
| Capacity l/min | --- |
| Vacuum | --- |