

WE1010NA

1-channel-soldering station with WEP 70 soldering iron and PH 70 safety rest
Product no.: WE1010NA



Benefits

- Power unit, 1 channel with soldering iron WEP 70 and safety rest PH 70
- 70 W solder iron with ergonomic handle and providing toolless tip change
- ESD safe station, iron and heat-resistant silicon cable for safe handling
- Using ET soldering tips
- Standby mode and auto setback conserves energy, protects equipment
- Password-protected to preserve settings
- Replacement for 4ETH, 4ETK, 4ETO, 4ETS necessary. For WEP 70 4ETHL, 4ETKL, 4EKOL and 4ETSL must be used.



Technical Data

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|--|---|
| Dimensions L x W x H (mm) | 150 x 120 x 98 |
| Dimensions L x W x H (inches) | 5.91 x 4.72 x 3.86 |
| Weight (approx.) in kg | 1.4 |
| Voltage | 120 V |
| Power | 85 W |
| Channels | 1 |
| Temperature range (depends on tool) °C | 100 - 450 |
| Temperature range (depends on tool) °F | 200 - 850 |
| Temperature accuracy °C | Average tip temperature can be „offset“ to +/- 5°C at idle with no load |
| Temperature accuracy °F | Average tip temperature can be „offset“ to +/- 9°F at idle with no load |
| Temperature stability °C | ± 6 |
| Temperature stability °F | ± 10 |
| Equipotential bonding socket | --- |
| Display | Digital LC Display |
| Air consumption l/min | --- |
| Operating pressure in bar/psi | --- |
| Capacity l/min | --- |
| Vacuum | --- |