


ANTI-STATIC DIGITAL WELDER 68 WATTS



Description :

- Ultra fast heating time: 9 s.
- Automatic standby mode for less power consumption and automatic power off.
- Super compact station.
- Temperature calibration possible for higher accuracy. Reduction of temperature of the display and that of the soldering iron tip.
- Setpoint temperature: 360 °C / 680 °F.
- Temperature range: 150 to 450 °C, 300 to 842 °F.
- Stability: + or – 2°C.
- Power: 68 W.
- Supply voltage: 220 - 240 V ~ 50/60 Hz 110 - 120 V ~ 50/60 Hz.
- Dimensions (L x H x D): 145 mm x 80 mm x 103 mm.
- Soldering iron 1003B.68E: Dimensions: L x handle ø / 175 mm x 12 mm. Cable length: 950mm. Weight: 30 g (without cable).
- Holder: Dimensions (L x H x D): 140 mm x 80 mm x 80 mm. Weight: 200 g.
- Spare iron tips 1003B.68E: - 1003B.P1: thin pen tip (0.4mm). - 1003B.P2: large pen tip (1.0mm). - 1003B.P3: screwdriver tip (1.6mm).

References :

	H [MM]	L [MM]	P [MM]	[KG]
1003B.E	80	145	103	1