

1036DX



Features




- A deluxe self-contained hot air station with versatility to adjust to either hot air or contact soldering from the same handle
- Use to rework Gullwings, J-Leads, PLCC's and small outline components
- Small hand tool is light and easy to use
- Uses a wide variety of nozzle sizes and general purpose soldering tips
- Small vacuum pick up tool included
- ESD safe
- 18 month warranty

Contents

1036DX	Self-Contained Deluxe SMT hot air station with LU26 hot air tip and LT375 soldering tip
PD533	Tool pod for hot air tool
LP250	Pick-Up tool for SMD components
PD532	Tool holder for pick-up tool
SH230	Sponge holder includes RS199 cleaning sponge, RS243 leveling pad, LN230 sponge liner

Accessory Kit

WT620	Tip wrench, 1/4" socket
WT623	Tip wrench, dual open end, 1/4" & 3/4"
WT624	Tip wrench, dual open end, 1/4" & 5/16"
ST800	SMD helper (includes RB642 shim blade and WS630 pull wire)
WP556	WIGAPRY [®] mini screwdriver and calibration aid tool

Models & Specifications	1036DX	1036DX-230B	1036DX/B-230
Power Requirements	120V, 60Hz	230V, 50Hz	230V, 50Hz
Power Rating	85W - 230W	125W	18W - 160W
Heater Rating	24V, 53W	230V, 95W	24V, 53W
Plug	USA Standard 	British 	European 
Weight	5.0 lbs (2.3 kg)	6.5 lbs (2.9 kg)	4.3 lbs (1.9 kg)
Overall Dimension	5.2"W x 8.5"H x 10"D (104 mm x 216 mm x 254 mm)		
Temperature Range	400°F - 800°F (205°C - 427°C)		
Temperature Regulation	±6°F (±3°C)		
Tip-to-Ground Voltage & Leakage/Resistance	< 2mV / < 2 ohms		

