

971





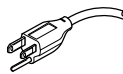



Features

- An advanced soldering station with precise temperature control that delivers rapid heat-up and recovery times
- New direct tip-to-heater design provides quicker recovery and better sensing as well as more accurate and stable temperatures at the tip
- Innovative handle design makes tip change quicker and easier
- Easy to maintain and calibrate with external calibration feature
- Accepts a wide variety of tips
- International models available
- ESD safe
- 18 month warranty

Contents

971	High performance temperature controlled soldering station includes LT375 tip
PD528	Tool pod
SH230	Sponge holder includes RS199 cleaning sponge, RS243 leveling pad, LN230 sponge liner
WP556	WIGAPRY [®] mini screwdriver and calibration aid tool

Models & Specifications	971	971DX-230	971-230B	971DX-230B	971-230I	971DX-230I
Power Requirements	120V, 60Hz	230V, 50Hz	230V, 50Hz	230V, 50Hz	230V, 50Hz	230V, 50Hz
Power Rating	15W - 220W	18W-160W	15W - 220W	18W - 160W	15W - 220W	18W - 160W
Heater Rating	120V, 95W	24V, 53W	230V, 95W	24V, 53W	230V, 95W	24V, 53W
Plug	USA Standard 	European 	British 	British 	USA Standard 	USA Standard 
Weight	2.6 lbs (1.5 kg)	5 lbs (2.3 kg)	2.6 lbs (1.5 kg)	5 lbs (2.3 kg)	2.6 lbs (1.5 kg)	5 lbs (2.3 kg)
Overall Dimension	4.1"W x 8.2"H x 10"D (104 mm x 208 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					

