



Mini-Soldering Station / Soldering Controller Model: PX-501



- Low cost, high performance models that offer accurate temperature control and easy operation.
- Newly designed ergonomic grip cover.
- Reaches set temperature extremely fast due to the Quick Start circuit.
- Temperature calibration volume comes as standard.

Voltage		110-130, 220-240V AC 50/60Hz
Power Consumption		80-85W
Soldering Unit Voltage		110, 220-240V AC / 80W
Temp. Setting Range		250—450°C
Temp. Control System		Sensor Feedback (ON-OFF Control)
Insulation Resistance (500V DC)		Over 100MΩ
Dimensions	Soldering Unit	195mm (w/o cord bushing)
	Control Unit	85(L)×100(W)×57(H)mm
Weight	Soldering Unit	41g (w/o cord)
	Control Unit	266g (w/o cord)
Ripple Temp. without Load		±3°C
Leak Voltage		Less than 0.1mV
Ground Resistance		Less than 0.1Ω
Control Unit to Soldering Unit cord Length		1.2m
Power Cord Length		1.5m (3 core cable) ground plug

Made in Japan