

HIGH EFFICIENCY CERAMIC HEATER SOLDERING IRONS

Temperature Controlled
Soldering Iron

PX-201

TEMPERATURE CONTROLLED SOLDERING IRON

TEMPERATURE CONTROL
ON THE HANDPIECE

PX-201

LEAD
FREE

CAP
INCLUDED

CERAMIC
HEATER

TEMPERATURE
CONTROL

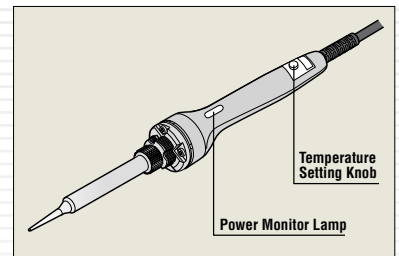
Ceramic soldering iron with temperature
control on the handpiece



PX-201

Heat Insulation Cap for
quick storage

●Accurate control of the
tip temperature. ●70W
high power and lead-free
applicable. ●Ergonomic
Grip. ●Wide variety of
tips available



Model	PX-201
Voltage	110-130, 220-240V AC 50/60Hz
Power Consumption	70W
Temperature Setting Range	250-450°C
Insulation Resistance (500V DC)	Over 100MΩ
Temperature Control System	Sensor Feedback (ON-OFF Control)
Length	210mm (w/o cord bushing)
Weight	Approx. 90g (w/o cord)

Replacement Parts

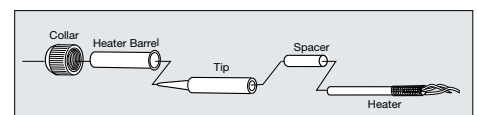
☛ PX-201 Heater
PX-2H

☛ PX-201 Collar
TQ-77NUT

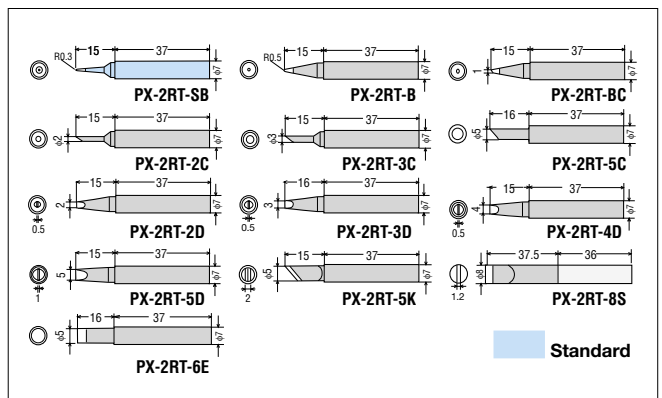
☛ PX-201Cap
TQ-CAP

☛ PX-201 Heater Barrel
TQ-77HP(S)

☛ PX-201 Spacer
TQ-77SS



Replacement Tips



Standard