

Soldering & Desoldering

Heating Gun Series+Accessories

Detailed product specifications are available on: us.100y.com.tw

PJ-203A-110V
PJ-203A-220V



PJ-203A-H-110V
PJ-203A-H-220V
PJ-206A-H-110V
PJ-206A-H-220V

Part No.	Product No.	Manufacturer	Description	Power Consumption	Temp. Range	Voltage	φDiameter
30149	PJ-203A-110V	ISHIZAKI	SURE_Heating Gun	300W	310℃	100V 50/60Hz	φ3mm
36935	PJ-203A-220V	ISHIZAKI	SURE_Heating Gun	300W	310℃	220V 50/60Hz	φ3mm
41197	PJ-203A-H-110V	ISHIZAKI	Heater for PJ-203-1			110V	
40594	PJ-203A-H-220V	ISHIZAKI	Heater for RJ-203A			220V	
13241	PJ-206A-H-110V	ISHIZAKI	Heater for RJ-206A			110V	
39447	PJ-206A-H-220V	ISHIZAKI	Heater for RJ-206A			220V	



- Hot wind temperature: 450°C
- Wind flow: 0.18m³/min
- Wind speed: 1000m/min
- Use power: AC 100V 300W

Part No.	Product No.	Manufacturer	Description	Power Consumption	Temp. Range	Voltage
5651	PJ-206A-110V	ISHIZAKI	Heating Gun	1200W	450℃	110V
31758	PJ-206A-220V	ISHIZAKI	Heating Gun	1000W	450℃	220V



- Wind flow: 125 kilolitre/Minute
- Wind speed: 400M/minute
- Diameter: 23MM
- Dimensions: 70x210x177mm

Part No.	Product No.	Manufacturer	Description	Power Consumption	Temp. Range	Voltage	φDiameter
14846	PJ-211T	ISHIZAKI	Heating Gun +AT-21*1Pcs	800W	450℃	110V 50/60Hz	



PJ-214A-110V



RJ-203A-110V



RJ-203A-H-110V



RJ-208A-110V

Part No.	Product No.	Manufacturer	Description	Power Consumption	Temp. Range	Voltage
14847	PJ-214A-110V	ISHIZAKI	SURE_Temp. Controlled Heating Gun	1020W	200~600℃	110V 50/60Hz
3098	RJ-203A-110V	ISHIZAKI	Heating Gun	300W	310℃	110V 50/60Hz
13240	RJ-203A-H-110V	ISHIZAKI	Heater For RJ-203A-110V			110V
48139	RJ-208A-110V	ISHIZAKI	SURE_Heating Gun	1000W	450℃	110V 50/60Hz



- Voltage : 110/120V AC or 220/240V AC
- Power consumption : 275W
- Hot Air Temperature : 100φXC~400φXC
212φXF~754φXF
- Handpiece : 235mm
- Station ; L247:W190:H135 (mm)
- Weight : 4500g
- Station-Handpiece cordlength : 110 cm
- AC Power cord : 3 cored (with 3pin plug 180cm)
- Packing Measure : 4 pcs CUFT 2.12'

Description:

The Hot Air SR-979 is engineered to meet the demanding needs of today's electronic industry, technicians, service/repair and assembly rework. The system not only increase productivity for SMD assembly and repair but achieves a new standard of quality in partnership with "Hot Air SR-979" superior performance and easy of operation.

Part No.	Product No.	Manufacturer	Description	Power Consumption	Temp. Range	Voltage
48496	SR-979	SOLOMON	HOT AIR SMD REWORK STATION	275W	100~400℃	220V



Part No.	Product No.	Manufacturer	Description	Power Consumption	Voltage
48412	TYP38B5	LEISTER	For TYP-5000	7.5-10KW	380-400V



Part No.	Product No.
41775	Heating accessories

