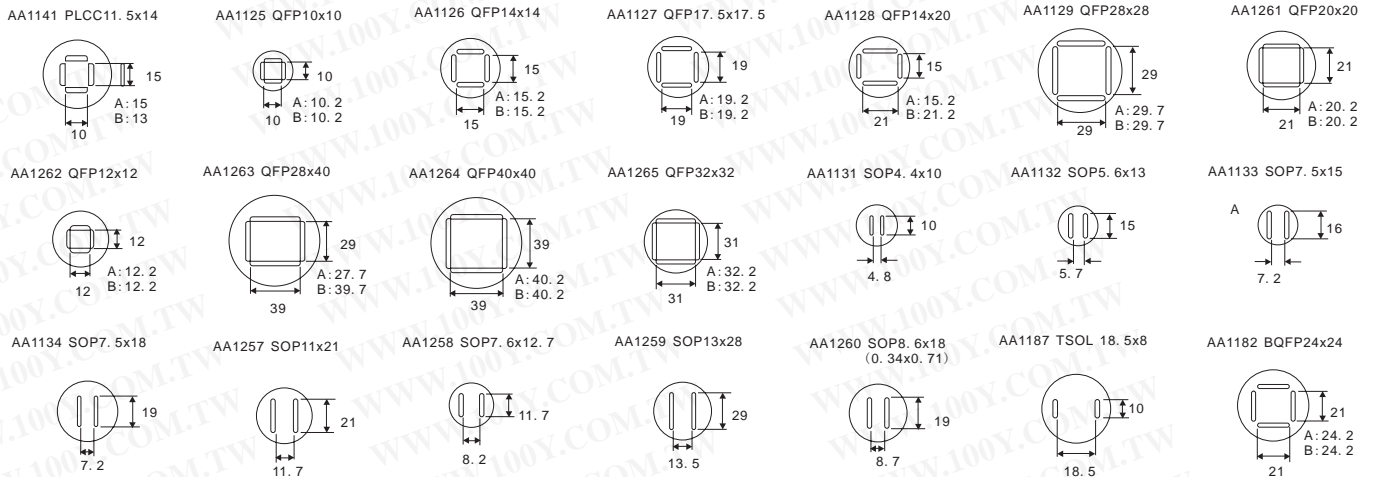


# Soldering & Desoldering

## VECTECH\_Hot Air Work Station+Accessories

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



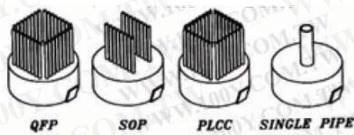
Part No.	Product No.	Description	Power Consumption	Temp. Range	Voltage
14903	CB-998-E	ESD Hot Air Desoldering Iron Station	420W	100-480°C	110V
49693	CB-998-E	ESD Hot Air Desoldering Iron Station	420W	100-480°C	220V (MAX:230V)
40518	CB-998D	ESD Hot Air Desoldering Iron Station	Start up :540W Working:320W	100-480°C	110V

## XYTRONIC\_Hot Air Work Station+Accessories

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



Part No.	Product No.	Manufacturer	Description	Power Consumption	Suit type	Voltage
23231	28-020337		Adaptor		For 626	
35840	626-SMD	XYTRONIC	Ceramic heater(For 626-SMD)	330W	626-SMD	220V



### SPECIFICATIONS

Power Supply	100-120 Va.c. or 220-240Va.c.
Pump	Diaphragm 25W
Air Flow Capacity	1.5L/min - 25L/min
Heating Element	Ceramic - 310 W
Hot air Temperature	100 °C - 385 °C (212 °F - 725 °F)
Weight	4.9 kg. (10.8 lb.)
Dimensions	235 x 195 x 125mm (9.25 x 7.70 x 4.95 in)

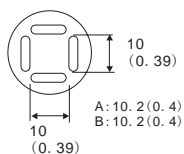
Part No.	Product No.	Manufacturer	Description	Temp. Range	Voltage
5389	626-SMD	XYTRONIC	626 SMD Hot Air Desoldering Iron Station	100°C-385°C	110V



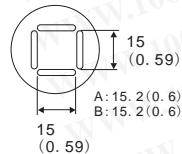
- Wind flow :23L/min
- The length of switch :196mm
- The weight of switch: 120g
- Dimensions : 160x145x225mm
- Weight : 4kgs

Part No.	Product No.	Manufacturer	Description	Temp. Range	Voltage
20021	850D-110V	XYTRONIC	850D LCD Hot Air Desoldering Iron Station	100-420°C (use A1126B)	110V
47797	850D-220V	XYTRONIC	850D LCD Hot Air Desoldering Iron Station	100-420°C	220V

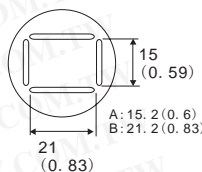
**A1125B**  
QFP 10x10 (0.39x0.39)



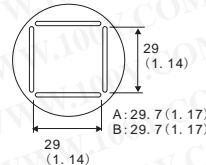
**A1126B**  
QFP 14x14 (0.55x0.55)



**A1128B**  
QFP 14x20 (0.55x0.78)



**A1129B**  
QFP 28x28 (1.1x1.1)



**A1131**  
SOP 4.4x10 (0.17x0.39)

