

MS-500

3 In 1 Rework Station



Specification:

Product pictures			
Model	ST-862D	ST-1509	APS22-5A
Power	1000W	150W	125W
Temperature range	100°C~480°C	80°C~480°C	Ripple and noise CV ≤ 0.5mVrms
Air flow	130L/min(Max), 20L/min(Min)		Protection function OCP(support automatically recovery)/OHP
Heater	Pluggable HR-2102A	Integrated	USB interface Fixed 5V output(±5%), maximum 2.1A output(overcurrent protection, stop outputting)
Soldering tip type	Nozzles:4 PCS	T950-0.1IS	Heat-dissipating method Smart fan control
Working condition	Temp:0°C~40°C Humidity:<80%	Temp:0°C~40°C Humidity:<80%	Working condition Temp:0 ~ 40°C Humidity:<80%
Storage condition	Temp:-20°C~80°C Humidity:<80%	Temp:-20°C~80°C Humidity:<80%	Storage condition Temp:-20~70°C Humidity:<80%
Dimensions	210x174x150(mm)	210x88x150(mm)	Size 210x80x150(mm)
N.W.	3.34kg	3kg	N.W. 2.4kg
Applications	• Institutes • Enterprises • Education and practice • Maintenance • Hobby		

Note: T950 series soldering tip details in page 25, ST-862D nozzles details in page 37.