HT-FSS330A
Selective Wave Soldering Machine

H.O.T

Product Description:



Product Features:

- 3-Station: Spray + Preheat + Soldering.
- Single Solder Pot.
- 15Kg Solder Capacity.
- Eco-Friendly and Energy-Saving, Com-pact Footprint.
- Advanced Temperature Control Algo-rithm, Solder Pot Temperature ±1℃.

Equipment Parameters:

Model	HT-FSS330A
Dimension	800*940*1900mm
Power Consumption	220VAC/3KW
Operating Power	1KW
Weight	240KG
Width	300mm
Height	70mm
Travel Axis	X,Y,Z
Spray type	(Spot/Line Spraying)
Preheat Method	(Air)(Customizable)
Preheat temp	25-250℃
Wave Drive Method	(Electromagnetic Pump)
Capacity	15KG
Temprature	350℃
Melt Time	(Electromagnetic Pump)≤75mins
Flux Capacity	1L

Number of Solder Pots	1
High-definition online real-time monitoring	(Standard)
MaxPCB Size	300*300mm
PCB Thickness	0.2-6mm
PCBAmax.Weight	(Max)10Kg/(Customizable)
PCBA Height (Topside)	(Max)280mm
PCBA Height (Bottom Side)	(Max)80mm
PCB edge width	≥5mm
Programming	Panoramic Image/ Real-time Image/ Manual Programming
Barcodescan	CCD Scanning

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