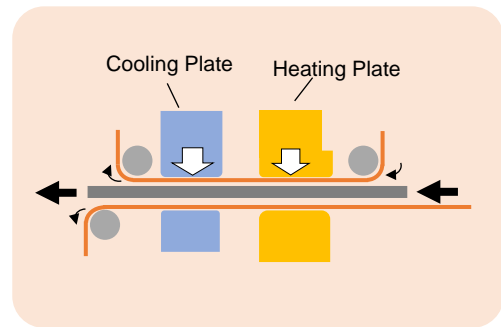


CONTINUOUS HOT PLATE WELDING MACHINE

LHP-BB1-N

Arm Type



Specifications

Model		LHP-BB1-N
Input Power		AC1P 200-220V ±10% 50/60Hz
Power Consumption		Approx. 1.0 kVA
Heating	Pressure	Pneumatic System: Adjustable
	Heating Method	Heater: Max. 280 °C Full Automatic Temperature Controller
Cooling	Pressure	Pneumatic System: Adjustable
	Cooling Method	Aluminum Plate & Water Cooling System (Chiller is not equipped)
Welding Width		20mm
Feed Speed		Max. 5m / min
Dimension (WxDxH)		1,100x500x1,100 mm
Net Weight		Approx. 90 kgs.
*Option		Tape Stand
*Required Equipment		Air Compressor (0.2kW or more), Water Chiller