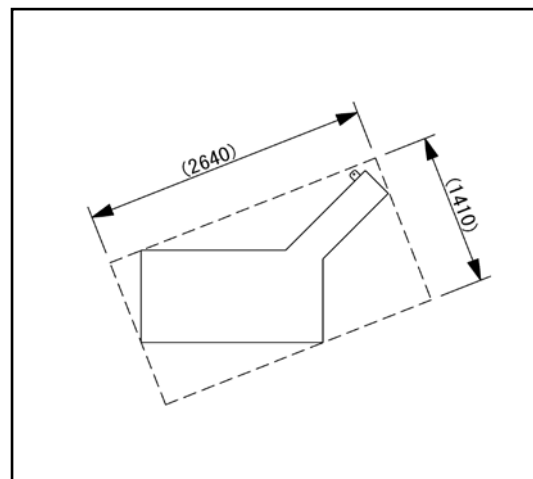
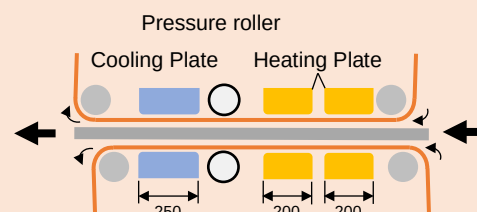


CONTINUOUS HOT PLATE WELDING MACHINE

LHP-W709-OA

Open-Arm Type



Specifications

	Standard Model (500W)	Custom Model (800W)
Input Power	3P 200/220V ±10% 50/60 Hz	
Power Consumption	Approx. 6.7 KVA	Approx. 9.6KVA
Feed Speed	5 - 22 m/min Inverter-control	
Welding Width	10 – 40 mm	
Hot Plate	Upper 2 pcs、 Lower 2 pcs	
Heater	220V 500W × 8	220V 880W × 8
Heating Method	Full Automatic Temperature Controller × 4 Max. 280℃	
Cool Plate	Upper 1 pc、 Lower 1 pc	
Cooling Method	Water Cooling System (Chiller is not equipped)	
Feed Method	Upper & Lower Endless belt	
Drive Motor	AC Motor	
Dimension (WxDxH)	Approx. 2300 × 1560 × 1950	
* Required Equipment	Air Compressor (Over 0.75KW) , Water Chiller	