

Aluminium Hot Plate Heavy Acid (Up to 350°C)



Serving the Scientific, Medical and Research industries since 1945

LABEC Heavy Acid

Aluminium Hot Plates are suitable for use in corrosive environments. The hot plate bodies are constructed from heavy gauge 316 stainless steel and element connections are sealed to reduce chemical intrusion.

Three sizes of plates are available in either analogue or digital control, located in a separate control box on a 2 metre lead.

For extremely corrosive environments, the option of PTFE coating is available.



Model LA-SH-9HA

SPECIFICATIONS

Model	LA-SH-5HA	LA-SH-8HA	LA-SH-9HA	LA-SH-5BHA	LA-SH-8BHA	LA-SH-9BHA
Max Temp.	320°C			350°C		
Shell Material	316 Stainless Steel					
Plate Material	Aluminum tensile					
Heating power (W)	1800	3000	3600	1800	3000	3600
Temperature Controller	Analogue Dial - 316 Stainless box on 2m lead			Digital - 316 Stainless box on 2m lead		
Temperature Accuracy	±10%			±1%		
Plate Temp. Uniformity	±15%			±10%		
External Dims (mm)	W340 x D370 x H250	W420 x D500 x H250	W470 x D650 x H250	W340 x D370 x H250	W420 x D500 x H250	W470 x D650 x H250
Plate Dims (mm)	W300 x D300	W350 x D450	W400 x D600	W300 x D300	W350 x D450	W400 x D600
Max Plate Load (kg)	20	30	40	20	30	40
Power Supply	240V / 10Amp	240V / 15Amp		240V / 10Amp	240V / 15Amp	
Weight (kg)	7	10	15	7	10	15



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