

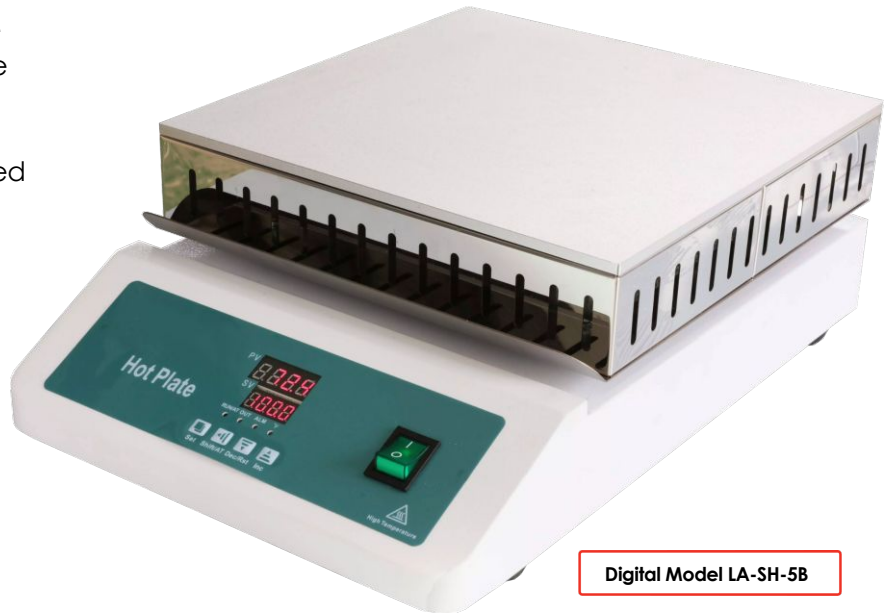
Aluminium Hot Plates (350°C)

LABEC Large Aluminium Hot Plates

are suitable for all routine laboratory applications. They are easy to use and durable, and are available in three sizes.

The body is constructed of painted mild steel. The Aluminium plate is designed for fast heating, with uniform temperature across the entire surface.

Available with analogue dial temperature control, or with a digital temperature controller.



Digital Model LA-SH-5B

SPECIFICATIONS

Model	LA-SH-5	LA-SH-8	LA-SH-9	LA-SH-5B	LA-SH-8B	LA-SH-9B
Max Temp.	320°C			350°C		
Shell Material	Painted Mild Steel					
Plate Material	Aluminum tensile					
Heating power (W)	1800	3000	3600	1800	3000	3600
Temperature Controller	Analogue Dial			Digital		
Temperature Accuracy	±10%			±1%		
Plate Temp. Uniformity	±15%			±10%		
External Dims (mm)	W340 x D370 x H220	W420 x D500 x H220	W470 x D650 x H220	W340 x D370 x H220	W420 x D500 x H220	W470 x D650 x H220
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	
Packaged Dims (mm)	W550 x D400 x H250	W550 x D520 x H250	W650 x D650 x H250	W550 x D400 x H250	W550 x D520 x H250	W650 x D650 x H250
Weight (kg)	7	10	15	7	10	15

Serving the Scientific, Medical and Research industries since 1945

LABEC



Laboratory Equipment Pty Ltd

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email: sales@labec.com.au

Ph: 02 9560 2811 • Fax: 02 9560 6131

www.labec.com.au