

Thermo Scientific Aluminum-Top Hot Plate 6x6 - 240V

Part Number: **HPA1910MQ**



Temp Range **38 to 371°C** (100 to 700°F)
Max Load **20 lbs**
Dimensions **4.38"H x 6.63"W x 7.63"D**
Surface **6.25"W x 6.25"D**
Weight **10 lbs**
Certifications **UL**
Electrical **240V 50/60Hz** [Need Different Voltage?](#)
Warranty **3 Years Parts and Labor**



The Thermo Scientific Aluminum-Top Hotplates fit lab, clinic or classroom budgets.

Aluminum top plate maintains uniform temperature across plate surface

These durable hotplates are equipped with thermostatic temperature control.

Uniform temperature ($\pm 2.4^{\circ}\text{C}$ at 100°C)

Maximum operating temperature: 371°C (700°F)

Baffle-vented welded stainless-steel case

Cast-aluminum top for maximum heat transfer, strength and corrosion resistance

Recommended for use with glass vessels only