



HOP-2525
250x250mm hotplate

HOP-1818
175x175mm hotplate

HOP-1212
115x115mm hotplate

HOP Serie Aluminium Top Hotplates

Uniform Heating at a Reasonable Price!

This modern range of aluminium hotplates provides superior temperature uniformity and stability is available in 4 sizes.



Hop-1818
Back Panel

support device at the rear of the base to hold standard rod.

Features:

- Chemical resistant top plate, easy to clean.
- Excellent heat conduction distributes the heat evenly and uniformity over the entire heating surface.
- Sensitive "stepless" temperature control is maintained by means of a hydraulic thermostat with minimum overshoot and undershoot Making possible the processing of delicate materials at low critical temperatures.
- Pilot lamp indicates when heat is on.
- Special radiation shields keep apparatus relatively cool during continuous operation.
- Supplied with a 3-wire line cord and sturdy screw type support device at the rear of the base to hold standard rod.

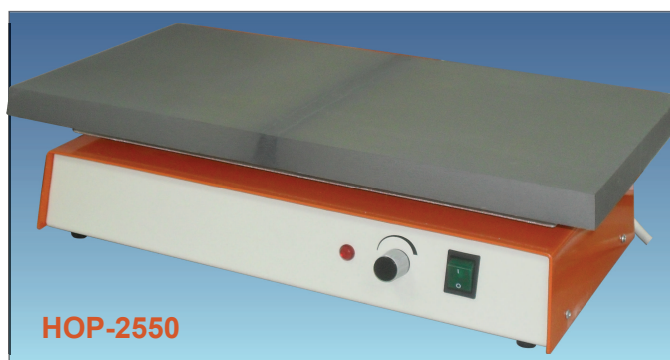
Application:

- Distillations, extractions and digestions
- Heat aqueous reagents
- Semiconductor baking
- Acid/Base digestions - trace metal analysis. etc.
- Sample drying
- General reagent heating
- Heating TLC plates
- Evaporations
- Warning/curing applications - pastes, adhesives, and solder
- Ideal for general lab heating
- Liquid evaporations

HOP-1212

Compact and lightweight hotplate, great to use in limited space.

Making possible the processing of delicate materials at low critical temperatures.



HOP-2550

Specifications:

Model	Temperature range	Top plate	Dimensions	Watt	Weight
HOP-1212	40-300°C	115x115mm	W140xH110xD220mm	450W	1.2kg
HOP-1818	40-300°C	175x175mm	W200xH150xD260mm	750W	2.3kg
HOP-2525	40-300°C	250x250mm	W250xH150xD260mm	1500W	3.3kg
HOP-2550	40-300°C	500x250mm	W500xH150xD250mm	3000W	6.5kg