



These **Heavy Acid Range Hotplates** are suitable for extremely corrosive environments. This range covers a variety of sizes in cast iron and aluminium on request. Teflon coated aluminium or austenitic iron hotplates are available in most sizes. The hotplate bodies are constructed entirely from heavy gauge 316 stainless steel and element connections are fully sealed. A digital PID control with removable temperature probe is an option on any hotplate.

Single phase hotplates are supplied with a 10 amp or 15 amp heat control box of cast aluminium construction. This can be free standing on rubber supports or foxed to wall via mounting lugs.

Three phase hotplates are supplied with a robust switching unit housed in a powder coated heavy gauge stainless steel box with glands fitted for three phase cables and a single phase cord to power the energy regulator and three pole relay.

Specials made to customer requirements.



Model No.	Size (cm)	Top Plate	Approx. Max. Temp.	Power Rating	Phase	Controller
202HA	20 X 20	CAST IRON	480°C	1200W	1	FY400
204HA	23 X 23	CAST IRON	400°C	1200W	1	FY400
201HA	46 X 26	CAST IRON	375°C	2400W	1	FY400
207HA	61 X 30	CAST IRON	385°C	3600W	1	FY400
206HA	61 X 50	CAST IRON	450°C	7200W	3	FY400
208HA	20 X 20	CAST IRON	450°C	1200W	1	FY400
209HA	30 X 30	CAST IRON	400°C	2400W	1	FY400
210HA	46 X 30	CAST IRON	350°C	2400W	1	FY400

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