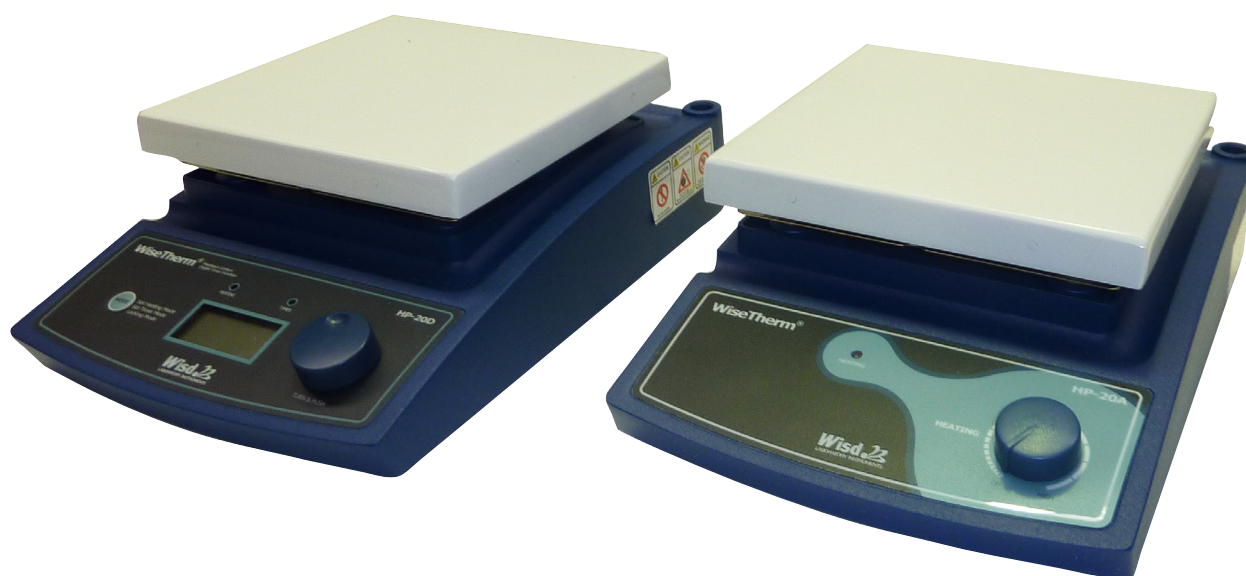


# HOTPLATES

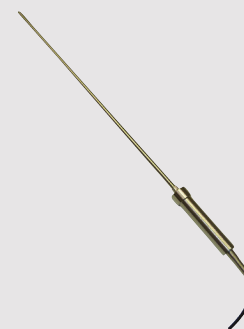
(MAX 380°C)

Image: HP-20D and HP-20A



## Digital and Analogue Hotplates

- Maximum of 380°C
- Ideal for sample drying and most general heating applications
- Easy adjustments by turn dial
- LCD display with backlight \*
- Timer function 99 hours and 59 minutes \*
- Direct contact sensor for more accurate temperature control \*



Optional sensor for digital models  
supplied with rod and holder

\* Feature only available on digital models

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# PRODUCT DETAILS

## Analogue Model Features

Ideal for sample drying and most general lab heating applications
Supplied with a ceramic coated plate which has good chemical/acid resistance
Easy temperature adjustments by turn dial
Good temperature uniformity with a temperature difference of 3% or less across the plate

## Digital Model Features

Designed for heating applications where accurate temperature control is essential
LCD display with backlight
An optional SS200 sensor set can be supplied for feedback control of the solution temperature
Digital adjustable timer function up to 99 hours 59 minutes is included
Locking mode to prevent unauthorised changes being made
Supplied with a ceramic coated plate which has good chemical/acid resistance

# SPECIFICATIONS

Model	HP-20A	HP-30A	HP-20D	HP-30D
Temperature Range	Maximum of 380°C			
Temperature Uniformity	3% at set temperature		±1.0°C with sensor set	
Controller	Analogue turn dial		Digital feedback controller with turn dial	
Display	None		LCD display with backlight	
Heating Power (W)	600	750	600	750
Plate (WxD mm)	180x180	260x260	180x180	260x260
Dimensions (WxDxH mm)	206x307x99	286x287x99	206x307x99	286x287x99
Weight (kg)	2.8	3.3	2.8	3.3

Thermoline Scientific have been manufacturing and distributing high quality laboratory and scientific testing equipment since 1970. Over this time, Thermoline has grown to be a leading brand in the science industry, with our equipment being used in small and large Hospitals, Universities and Research Laboratories across Australia and the Asia Pacific region.

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# HOTPLATES

(MAX 400°C)

Image: CH-1921-001



## **Analogue Industrial Hotplates**

- Maximum of 400°C (Simmerstat model)
- Ideal for sample drying and most general heating applications
- Easy adjustments by turn dial
- Special high temperature top plate to ensure even heating
- End panels in polypropylene for high chemical resistance
- Top plate is 200x180 mm and is PTFE coated

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# SPECIFICATIONS

Model	CH-1921-001	CH-1923-001
Temperature Range	50°C to 400°C	50°C to 320°C
Controller	Simmerstat	Thermostat
Plate Material	High temperature alloy with PTFE coating	
Body Material	Polypropylene	
Plate Dimensions (WxDxH mm)	200x180	
Weight (kg)	2	

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# LARGE HOTPLATE

(MAX 380°C)

Image: HP-LP



## Large Capacity Hotplate

- Maximum of 380°C
- Huge 310x610 mm plate
- Ideal for sample drying and most general heating applications
- Easy adjustments by turn dial
- LCD display with backlight
- Timer function 99 hours and 59 minutes
- Robust aluminium body ensures strength when supporting large items

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# PRODUCT DETAILS

This large hotplate is ideal for sample drying and most general lab heating applications. It features a large 310x620mm ceramic coated plate which provides excellent chemical resistance. Maximum operating temperature up to 380°C with easy adjustments by turn dial. Excellent temperature uniformity with a temperature difference of 3% of the set temperature across the plate. The robust aluminium die-casted body ensures strength when supporting large items for heating.

## SPECIFICATIONS

Model	HP-LP
Plate Size (LxD mm)	310x620
Temperature Range	Maximum 380°C
Temperature Accuracy	±3% of the set temperature
Heating Power (W)	2000
Controller	Digital feedback controller with turn dial
Display	Digital LCD display with backlight
Plate	Ceramic coated
External Dimensions (WxDxH mm)	620x470x180
Weight	6

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