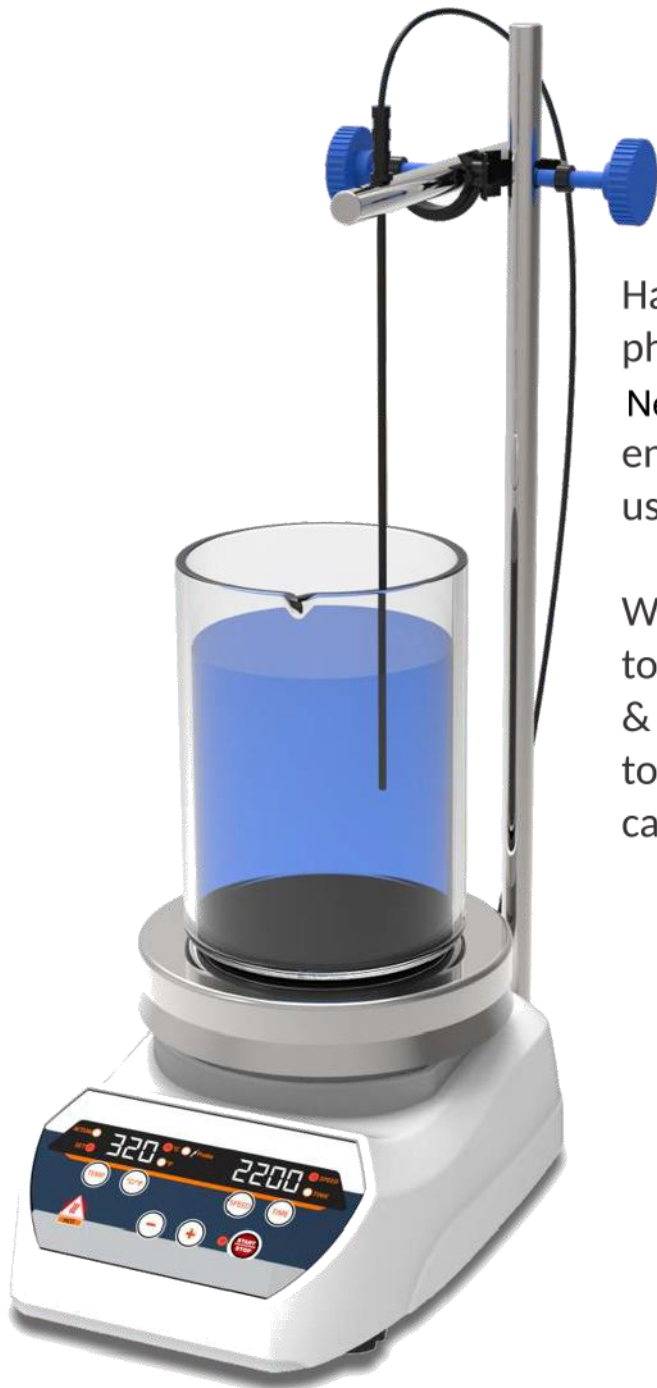


NeoStir HP - Hot plate stirrer

NB-12-4032



Having spent a lot of time in the development phase before it became available for purchase, NeoStir HP has been extensively tested to ensure efficient performance and extremely user-friendly interface.

With class-leading features that are designed to deal with demanding laboratory conditions & real-life situations, NeoStir HP is the answer to all of your hot plate stirring needs with a capacity upto 10 liters.

Neo Biotech

74 rue des Suisses – 92000 Nanterre

info@neo-biotech.com

Neo Biotech

More Than Just Another Machine



Servo DC Motor For
Enhanced Performance



Microprocessor
Controlled



Variable Temperature Setting
From Ambient To 320° C



10 L Of Volume



Variable Speed
From 200-2200 RPM



Large & Clear Display



Variable Timer Setting
From 1 Min To Infinite



Separate Display For
RPM / Time & Temp



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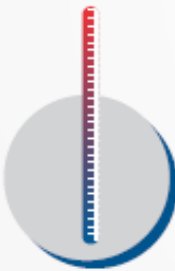
Get More Done With Less



Option Of Selecting
Either °C Or °F As
Temperature Units



Power Intermittent
Mode-auto Restart After
Power Resumes For The
Left Operational Time



PT-1000
Temperature Probe

Temp. Accuracy
Of +/- 1°C



Safe Temperature
Setting Up To 345°C



Small Footprint



Different Setup Plates



Ceramic coated steel



Aluminium



Stainless Steel

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SPECIFICATION

Specifications	NeoStri HP
Capacity	10 Litres
Set up plate material*	SS, Ceramic Coated SS & Aluminum
Heater Temperature	Ambient to 3200C
Variable Speed	200-2200 RPM in steps of 10 RPM
Run Time	1-999 mins & infinite
Set-up plate dimensions (mm)	140 mm
Weight of instrument	2.2 kg
Dimension (mm)	156 x 248 x 104
Protection Class	IP 21

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