

NeoStir HP320a -Analog Hot Plate Stirrer - upto 320°C

NB-12-4030

Having spent a lot of time in the development phase before it became available for purchase, NeoStir HP3230a 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 HP3230a is the answer to all of your hot plate stirring needs with a capacity up to 10 liters.



Neo Biotech

74 rue des Suisses – 92000 Nanterre

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Product Features



Servo DC Motor For Quiet Performance And A Long Life.



Variable Temperature Setting From Ambient To 320° C



Stirring Capacity Up To 10 Litres



Variable Speed Setting From 500-2200 RPM.



Safe Temperature Circuit For Accurate Temperature During Operation

Setup Plates With Ceramic Coating Designed To Provide Erosion And Corrosion Resistance



Non-slip Strength Rubber Feet For Maximum Stability Even At High-speeds.



IP21 Class Compliant Rating For Unmatched Durability.



Small Footprint Saves Valuable Bench Space And Also Makes It Suitable For Use In Hoods And Cold Room.



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Specifications

| Specifications | NeoStir HP320a |
|-------------------------|--------------------|
| Capacity | 10 Litres |
| Motor Type | Servo DC |
| Temperature Range | Upto 320° C |
| Variable Speed | 500 - 2200 RPM |
| Set-up plate Dimensions | 140 x 140 mm |
| Weight | 1.4 kg |
| Dimension (WxDxH) | 248 x 156 x 104 mm |
| Protection Class | IP 21 |

Ordering Information

| NeoStir HP320a | | |
|----------------|------------|-------------------------------|
| Product Name | Cat # | Details |
| NeoStir HP320a | NB-12-4030 | Analog hot plate stirrer-220V |

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