



PERFECTION
MEETS PRECISION

iStir HP320a
(Magnetic Stirrer)

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Having spent a lot of time in the development phase before it became available for purchase, iStir HP320a 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, iStir HP320a is the answer to all of your hot plate stirring needs with a capacity upto 10 liters.



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.



Specifications

Specifications	iStir 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

iStir HP320a		
Product Name	Cat #	Details
iStir HP320a	HS20-1412-EU/AU/UK	Analog hot plate stirrer-220V
iStir HP320a	HS20-1412-US	Analog hot plate stirrer-110V

Standard Accessories	
Cat#	Part Name
B1	Magnetic stir bar (25mm)
B2	Magnetic stir bar (35mm)
B3	Magnetic stir bar (50mm)

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*We also execute OEM projects. Specifications can be changed without notice for quality improvement.