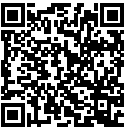




neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Bochem Laboratory Stirrer Motor Digital RS 9000

€1,645.60
plus VAT &
Shipping

Product Images



Description

Laboratory stirrer motor Digital RS 9000: Stirrer motor for high-speed applications at low viscosity. Laboratory stirrer motor with constant speed for media with viscosities up to 50,000 mPas. Features at a glance: Suitable for most stirring activities in the laboratory, digital LCD display, speed infinitely variable with high running smoothness, extremely convenient user interface, overload protection and overheating protection, smooth start & change of stirring speed, stirring shaft can be pushed through, accessories see table Technical specifications: Stirring volume (H₂O): 20 liters, Max. Viscosity: 50.000 mPas, Motor power: 130 / 120 W, Speed display LCD, Max. Shaft torque: 35 Ncm, Speed: 500-2000 rpm, Room temperature: max. 40°C, Humidity: max. 80%, Shaft max. D=10mm, Weight: 5,3 kg, V/Hz: 220V, 60Hz

Additional Information

No.	MN-1450
Manufacturer (Brand)	Bochem
EAN	4058072335335
Transport temperature	Room temperature
Country of origin	South Korea
Customs tariff number	84798200
Power	120 W

