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e

Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## 2mag Adjusting magnetic stirrer up to 10 l, stainless steel, 100-2000 rpm

**€712.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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Ultra-flat, wear-free magnetic stirrer with large footprint

Also suitable for viscous media.

Wear- and maintenance-free induction drive for powerful mixing of solutions.

Jerk-free stirring even at low speeds, power setting (4-stage) for high performance with large and viscous stirring quantities and reduced power for continuous operation without heating.

Digital display for speed and power setting, SoftStart for reliable catching/centering and safe acceleration of the stirring rod, QuickSet for fast setting of the initial or maximum speed, saving of the last functional state when switched off, fully encapsulated stainless steel housing, easy to clean and consistent quality.

### Technical data

Stirring power: 5/10/15/20 watts 4-stage

Weight: approx. 4.0 kg

Mains connection: 100-240 volts / 50-60 Hz / 1.5 A

## Additional Information

No.	ZU-0001
Manufacturer (Brand)	2mag
old neoLab article no.	7-3083
EAN	4058072444396
Transport temperature	Room temperature
Speed MAX	2000 rpm
Color	silver
Material	Stainless steel
Wide	180 mm
Height	38 mm
Depth	230 mm
Display (reading, setting)	digital
Weight	4 kg
Voltage	230 V
for ambient temperature	-10 to 50 °C
Stirrers and rotators features	ultra flat
Speed MIN	100 rpm
Number of speed levels	stepless
Number of stirring points	1
Material housing	Stainless steel
Protection class	IP 64
Magnetic stirrer power	20 W
Material stirring plate	Stainless steel
Maximum relative humidity at 20 °C	80.0 %
Model magnetic stirrer	neoLab magnetic stirrer up to 10 l (7-3083)
Stirring power/ Stirring point	20 W
Stirring volume/ stirring point MAX	10 l

Stirring volume/ stirring point MIN

1 ml

Temperature sensor

without

