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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



sunlab® Mini Magnetic Stirrer; Model SU 1250

€162.00
plus VAT &
Shipping

Product Images



Description

Robust, compact and adjustable mini magnetic stirrer. The Sunlab mini magnetic stirrer has an **analog controllable speed**.

The maximum stirring volume is 3 liters with an optimal stirring rod size of 50 mm.

Plate diameter 135 mm.

Scope of delivery: Magnetic stirrer, connection cable, operating instructions.

Certificates: DIN EN 60529

Additional Information

No.	D-8250
Manufacturer (Brand)	sunlab
EAN	4058072024253
Transport temperature	Room temperature
autoclavable at 121°C	No
Speed MAX	1500 rpm
Color	orange
Material	Acrylonitrile butadiene styrene (ABS)
sterile	No
Wide	150 mm
Height	80 mm
Depth	260 mm
Display (reading, setting)	analog
Weight	1.8 kg
Voltage	230 V
for ambient temperature	5 to 40 °C
Stirrers and rotators features	with infinitely variable speed control
Speed MIN	0 rpm
Number of speed levels	stepless
Number of stirring points	1
Material housing	Acrylonitrile butadiene styrene (ABS)
Protection class	IP 42
Magnetic stirrer power	10 W
Material stirring plate	Acrylonitrile butadiene styrene (ABS)
Maximum relative humidity at 20 °C	80.0 %
Model magnetic stirrer	Sunlab magnetic stirrer up to 3 l. analog (D-8250)
Stirring power/ Stirring point	10 W

Stirring volume/stirring point MAX	3 l
Stirring volume/ stirring point MIN	10 ml
Sunlab® Model number	Magnetic stirrer SU1250
Temperature sensor	without

