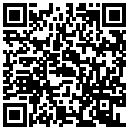




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e

Umsatzsteuer-  
Identifikationsnummer  
:  
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## sunlab® mini magnetic stirrer, ultra flat; model SU 1261

**€180.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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Robust, ultra-flat mini magnetic stirrer.

The ultra-flat, non-slip housing is very robust, the stirring point (90 x 90 mm) is resistant to a wide range of chemicals. The maximum stirring volume is 0.8 liters. The automatic rotation reversal leads to better mixing results.

Maximum load: 2 kg

The device is suitable for use in incubators.

**Scope of delivery:** magnetic stirrer, connection cable, operating instructions.

Certificates: DIN EN 60529

## Additional Information

No.	D-8260
Manufacturer (Brand)	sunlab
EAN	4058072024260
Transport temperature	Room temperature
Speed MAX	1500 rpm
Color	orange
Material	Acrylonitrile butadiene styrene (ABS)
Wide	120 mm
Height	5 mm
Depth	175 mm
Display (reading, setting)	analog
Weight	0.3 kg
Voltage	230 V
for ambient temperature	5 to 40 °C
Stirrers and rotators features	ultra-flat with infinitely variable speed control with automatic change of direction of rotation suitable for the incubator
Number of speed levels	stepless
Number of stirring points	1
Speed MIN	15 rpm
Magnetic stirrer power	10 W
Material housing	Acrylonitrile butadiene styrene (ABS)
Material stirring plate	Acrylonitrile butadiene styrene (ABS)
Maximum relative humidity at 20 °C	80.0 %
Model magnetic stirrer	Sunlab Mini Magnetic Stirrer up to 0.8 l (D-8260)
Stirring power/ Stirring point	10 W
Stirring volume/stirring point MAX	0.8 l
Stirring volume/ stirring point MIN	10 ml
Protection class	IP 65

Sunlab® Model number

SUI260 magnetic stirrer

Temperature sensor

without

