

Magnetic Stirrer MIXdrive 1 eco

for

VARJ30 & VARD2Go

Microencapsulation Units

Nisco Art. Number: PE-00212



Nisco Engineering AG

Wehntalerstrasse 562
CH-8046 Zurich, Switzerland

Tel: +41 44 380 06 30
Fax: +41 44 380 06 31
e-mail: mailbox@nisco.ch
<http://www.nisco.ch>

The remote-controlled, ultra flat, wear-free **2mag MIXdrive 1 eco** magnetic stirrer with 1 stirring position is suitable for vessels up to 3,000 ml. It offers simple operation in a compact size.

This 100% maintenance-free stirrer has extraordinary mechanical, physical and chemical resistances.



Fully encapsulated and hermetically sealed stainless steel housing, IP68, water-, dust-, and germproof, extremely robust construction and performance, easy to clean and maximum resistance, submersible in water-resp. oil baths, suitable for the use in CO₂-incubators and ovens.

Technical data:

- Stirring Points: 1
- Stirring volume / stirring point:
1 . 3000ml
- Stirring Power (max.): 10W
- Housing Material: Stainless steel
- Permitted operation conditions: -10 °C up to +50 °C in air, up to +50 °C in water submerged
- Operating voltage (max.): 48 VDC
- Dimensions (WxDxH):
120x120x35mm
- Protection category: IP68
- Weight (gross): approx. 1.5kg

Benefits include:

- ✓ Hermetically sealed in a resistant stainless steel housing, thus suitable for use under conditions of high ambient humidity or in aggressive media; impermeable to microorganisms
- ✓ Can be cleaned under running water
- ✓ Units for operation at +200°C in air or +95°C in water are optionally available