

Magnetic Stirrer IKA® lab disc

for

(VARGravity2Go-1 & VARJ1)

[Nisco Article N° PE-02005](#)

Ultra-flat compact magnetic stirrer, guaranteed with modern magnet coil technology.

Wear-free drive with no moving parts.

To ensure better mixing, the lab disc can reverse direction of rotation automatically every 30 seconds.



Suitable for use with our VARJ1 and VAR-Gravity2Go microencapsulation units.

Accessories:

1 piece of 150ml beaker Ø 80 x 45 mm,

[Article N° PE-00537](#)

1 piece of agitation element Ø 5 x 15 mm

[Article N° PE-00957](#)



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Technical Data:

Number of stirring positions:	1
Stirring quantity max. per stirring position (H2O) [lit]:	0.8
Motor rating output [W]:	3
Speed range [rpm]:	15 - 1500
Stirring bar length max. [mm]:	25
Set-up plate material:	polyester
Set-up plate dimensions [mm]:	Ø 100
Dimensions (W x H x D) [mm]:	116x12x175
Weight [kg]:	0.599
Permissible ambient temperature [°C]:	5 - 40
Permissible relative humidity [%]:	80
Protection class according to DIN EN 60529:	IP 65
Voltage [V]:	100 - 240
Frequency [Hz]:	50/60
Power input [W]:	5