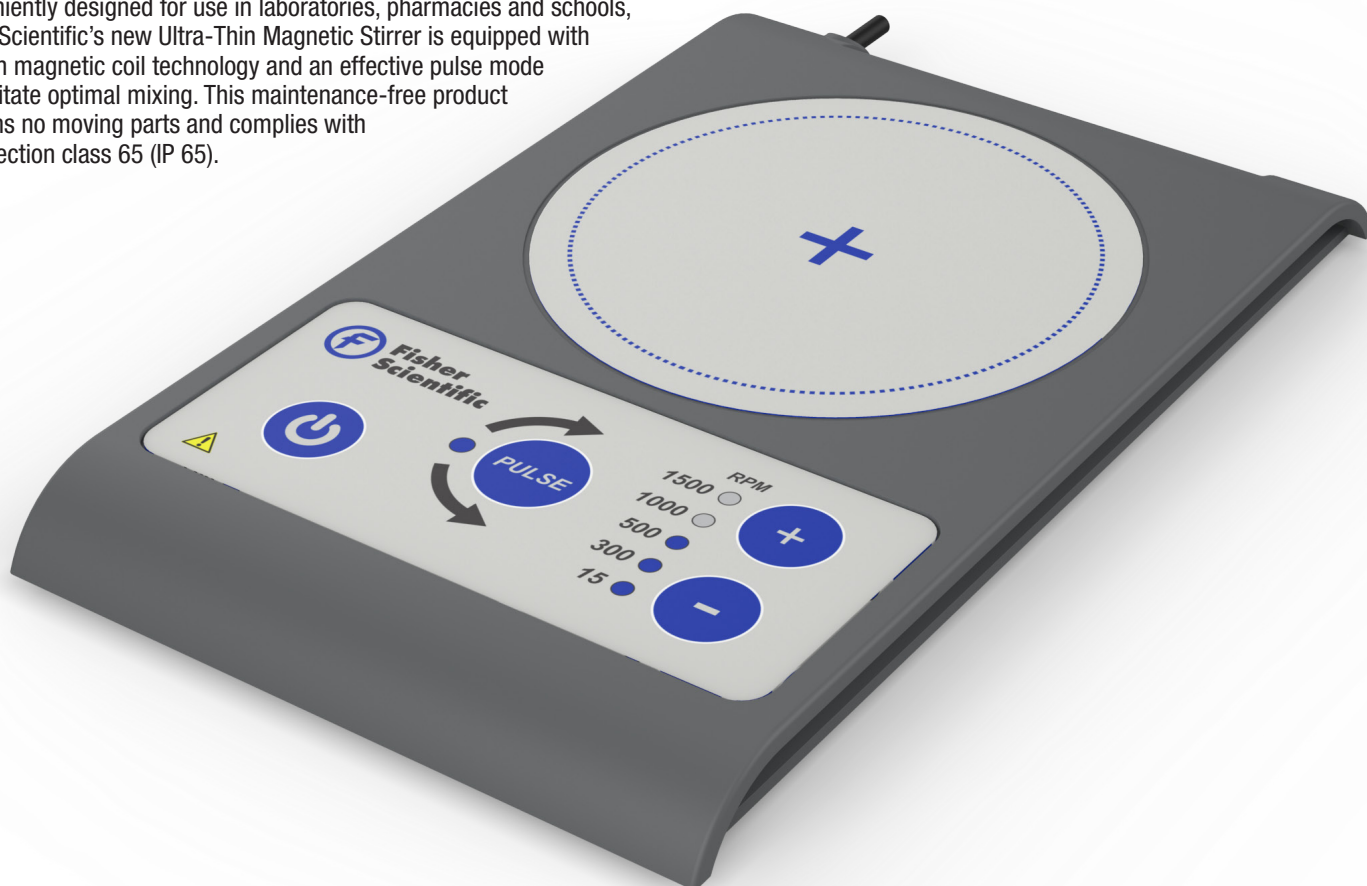


Fisher Scientific Ultra-Thin Magnetic Stirrer

Conveniently designed for use in laboratories, pharmacies and schools, Fisher Scientific's new Ultra-Thin Magnetic Stirrer is equipped with modern magnetic coil technology and an effective pulse mode to facilitate optimal mixing. This maintenance-free product contains no moving parts and complies with IP protection class 65 (IP 65).



Features:

- Compact to conserve valuable bench space
- Rotating stir bar alternates clockwise and counter clockwise every 30 seconds in pulse mode to enable better mixing
- Variable speed setting from 15 to 1500rpm with indicator of ongoing speed during operation
- Anti-skid pads, water spill resistant setup plate and casing made from chemically resistant materials
- Simple control panel with convenient and easy-to-use interface

Technical Specifications

Maximum Stirring Volume (H ₂ O)	800mL
Maximum Stirring Capability (Tested in H ₂ O)	500mL at 1500rpm with 25mm Stir Bar
Speed Range	15 to 1500rpm
Max. Stirring Bar Length	25mm
Set-Up Plate Material	Polyester
Set-Up Plate Dimensions	Ø94mm
Dimensions (L x W x H)	185 x 115 x 13mm
Weight	0.4 to 0.5 Kg
Permissible Ambient Temperature	5 to 40°C
Protection Class According to DIN EN 60529	IP 65
Input Voltage	100 to 230 V
Frequency	50/60 Hz
Power	5 Watts
Auto Direction Change/Pulse Mode	Yes
Auto Direction Change Time Interval	30 Seconds
Current Speed Indicator	Yes

Description

Cat. No.

Fisher Scientific Ultra-Thin Magnetic Stirrer	14-955-150
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Fisherbrand™ Magnetic Stir Bar Six Packs

Our most popular sizes in convenient, economical, ready-to-use multipacks

- Smooth, seamless, polished finish
- High-strength magnetization
- Micro bars or octagonal bars
- Octagonal bars have pivot rings
- Sold in packs of six



Diameter	Length	Cat. No.
Micro Bars		
0.06 in. (1.5mm)	0.31 in. (8mm)	14-513-64SIX
0.09 in. (2mm)	0.25 in. (7mm)	14-513-63SIX
0.13 in. (3mm)	0.38 in. (10mm)	14-513-65SIX
Octagonal Bars		
0.13 in. (4.5mm)	0.5 in. (12mm)	14-513-57SIX
0.31 in. (8mm)	0.5 in. (13mm)	14-513-58SIX
0.31 in. (8mm)	1 in. (25mm)	14-513-59SIX
0.31 in. (8mm)	1.5 in. (38mm)	14-513-60SIX
0.31 in. (8mm)	2 in. (51mm)	14-513-61SIX
0.38 in. (9.5mm)	1 in. (25mm)	14-513-51SIX
0.38 in. (9.5mm)	2 in. (51mm)	14-513-66SIX



Fisherbrand™ Reusable Glass Low-Form Griffin Beakers

Slightly flared spout for steady, accurate pouring

- Made of KG-33 borosilicate glass
- Thick, heavy construction with beaded top
- Uniform wall thickness
- Durable, matte-finish marking area for use with an ordinary pencil
- Easy-to-read white graduated double scale
- Available in packs of 12 or cases of 48

Capacity	Graduation Range	Graduation Interval	Cat. No.
50mL	10 to 40mL	10mL	FB-100-50
100mL	20 to 80mL	10mL	FB-100-100
150mL	20 to 140mL	20mL	FB-100-150
250mL	25 to 200mL	25mL	FB-100-250
400mL	50 to 325mL	25mL	FB-100-400

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