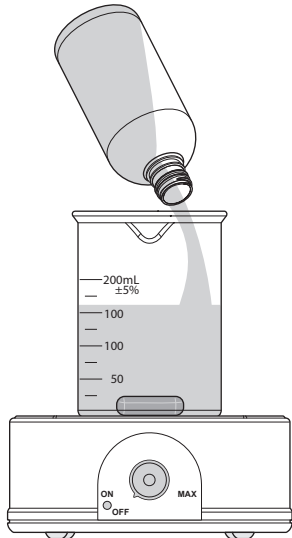
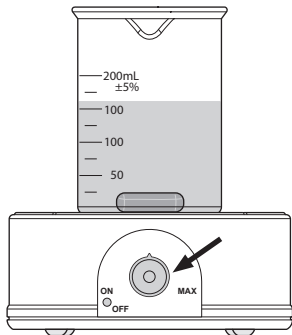


- Pour the liquids to be mixed into the beaker.

Note: Do not fill the beaker/container up to the brim and leave sufficient space to prevent spillage during stirring.



- Connect the power cord to the mains.
- Adjust the speed knob slowly until the required stirring speed is achieved.
- Allow sufficient time for the mixing operation to attain uniform rotational flow.



- After stirring is complete, turn the speed knob OFF.
- Disconnect the stirrer from power.

OPTIONAL ACCESSORIES

Code	Description
MI0009	Micro magnetic stir bar (5 pieces)

CERTIFICATION

All Milwaukee® instruments conform to the CE European Directives.



Disposal of Electrical & Electronic Equipment

The product should not be treated as household waste. Instead, hand it over to the appropriate collection point for the recycling of electrical and electronic equipment, which will conserve natural resources.

RECOMMENDATIONS FOR USERS

Before using these products, make sure that they are entirely suitable for the environment in which they are used. Any variation introduced by the user to the supplied equipment may degrade the instrument's performance.

WARRANTY

The instruments are warranted against defects in materials and manufacturing for a period of 2 years from the date of purchase.

This warranty is limited to repair or free of charge replacement if the instrument cannot be repaired. Damage due to accidents, misuse, tampering or lack of prescribed maintenance is not covered by warranty. If service is required, contact your local Milwaukee Instruments Technical Service.

If the repair is not covered by the warranty, you will be notified of the charges incurred.

When shipping any meter, make sure it is properly packaged for complete protection.



Sales and Technical Service Contacts:

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USER MANUAL

MI0040

MI0041

Magnetic Stirrer



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Milwaukee Instruments reserves the right to make improvements in design, construction and appearance of its products without advance notice.

ISTMI0040 12/25



milwaukeeinstruments.com (USA & CAN)

milwaukeeinstruments.eu



DEAR CUSTOMER,

Thank you for choosing a Milwaukee® product. Please read this instruction manual carefully before using the stirrer. For more information about us and our products, visit www.milwaukeeinstruments.com. For technical support, contact your local Milwaukee Sales and Technical Service office.

PRELIMINARY EXAMINATION

Remove the stirrer from the packaging and examine it carefully. For further assistance, please contact your closest Milwaukee office.

Each instrument is supplied complete with:

- Small magnetic stir bar
7×25 mm (0.27×0.98")
- Instruction manual

Note: Save all packing material until you are sure that the instrument functions correctly. All defective items must be returned in the original packing together with the supplied accessories.

GENERAL DESCRIPTION

MI0040 and MI0041 are easy to handle, lightweight, magnetic stirrers.

Milwaukee stirrers incorporate electronic controls that allow the user to regulate the speed manually.

FEATURES

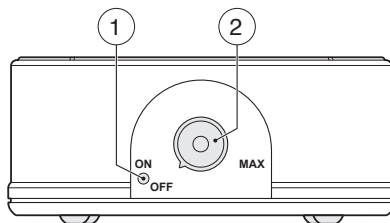
- Round edge design
- Small footprint
- Chemically resistant housing
- Stirring speed regulated through the speed knob

SPECIFICATIONS

Stirring capacity	Maximum	1 Liter (0.26 gallons)
Speed range	Minimum	100 rpm
	Maximum	1000 rpm
Power supply	MI0040	110/115 Vac, 50/60 Hz
	MI0041	220/240 Vac, 50/60 Hz
Installation category	II	
Cover material	ABS plastic	
Environment	0 to 50 °C (32 to 122 °F)	
	RH max. 95 %	
Dimensions	137×51 mm (5.39×2")	
	(diameter × height)	
Weight	640 g (1.4 lbs.)	

FUNCTIONAL DESCRIPTION

Front View



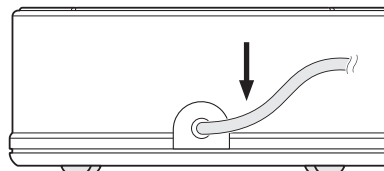
1. Power LED indicator
 - » lights green when connected to mains power
2. ON/OFF speed knob
 - » turns the stirrer ON and OFF
 - » sets a variable stirring speed up to the indicated maximum (MAX).

Side View



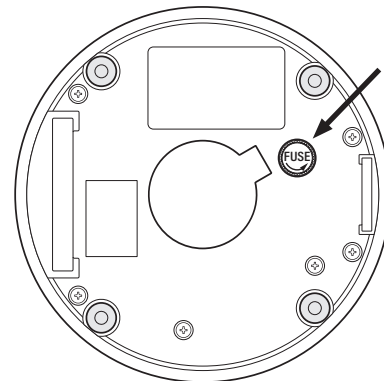
Rear View

AC power cord



Bottom View

Fuse holder for 400 mA/250 V fuse



WARNING



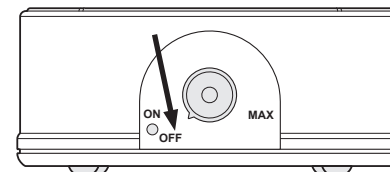
Unplug the stirrer from the power supply before replacing the fuse.

OPERATIONAL GUIDE

The LED lights up green indicating that the PCB is energized.

The LED stays ON continuously when the stirrer is plugged to the mains.

- Make sure that the speed knob is OFF.



- Place a beaker/glass container on top of the stirrer.
- Place the stir bar at the center of the beaker base.

