

Magnetic Stirrer EasyMix™

Powerful Magnetic Stirring



Reliably Stir Large Volumes

The larger the sample, the higher the risk of inhomogeneity. Rely on the strength of the EasyMix™ to stir efficiently up to 10 L of sample volume, thus improving the reliability of your measurements in large samples.



Program Conditions

Program the stirring speed of the EasyMix™ from the pH meter to ensure consistent measurement conditions for all operators. Define preconditioning and waiting periods for specific samples. Alternatively, manually control the stirrer for full flexibility.



Perfect Fit Saves Space

The EasyPlace™ electrode holder is a perfect fit with the EasyMix™ magnetic stirrer. Together, they form a tidy and compact setup, streamlining calibration and measurement with SevenDirect™.



Stirring for Reliable Results

Stirring is essential for reproducible results in measurements of pH, conductivity and ion concentration. While magnetic stirrers are common in many laboratories, investing in an EasyMix™ magnetic stirrer for the SevenDirect™ meter generates several key advantages: the programming of the desired stirring behavior as part of the measurement method, the option to add pre-stirring and wait periods and a perfect fit with the EasyPlace™ electrode arm.

The Right Stirrer

For Effective Calibration and Reliable Measurement

Combine EasyMix™ with these products for simple handling and optimal results:

- SevenDirect™ benchtop meters provide accurate pH, ion concentration, and conductivity measurements of almost any sample.
- The EasyPlace™ electrode arm that makes placing the sensor in the sample or buffer container easy.
- The comprehensive InLab® sensor portfolio that complements the meter options and includes a suitable sensor for every application.
- Calibration, verification and maintenance solutions to ensure high accuracy and uptime.



Technical Specifications

Compatible instruments	SevenDirect™
Connector	MiniDIN
Ambient temperature	5–40 °C
Relative humidity	5–80% (non-condensing)
Overvoltage category	Class II
Pollution degree	2
Maximum operating altitude	5000 m
Dimensions	140 × 155 × 35 mm (L × W × H)
Weight	340 g
Maximum sample volume (water)	10 L
Maximum weight (sample plus container)	12 kg
Maximum stirring speed	1500 rpm

Order Information

Article Number	Name	Description
30671570	Magnetic stirrer EasyMix™	For SevenDirect™ meters
51191159	Magnetic Stirrer Bar	For magnetic stirrer EasyMix™
30671550	pH meter SevenDirect™ SD20	Compatible with EasyMix™
30671551	Cond meter SevenDirect™ SD30	Compatible with EasyMix™
30671552	pH/Ion meter SevenDirect™ SD50	Compatible with EasyMix™
30671553	pH/Cond meter SevenDirect™ SD23	Compatible with EasyMix™
30671569	Electrode arm EasyPlace™	For simple electrode handling, designed to work with the EasyMix™
51302068	Rainbow I (3 × 10 sachets 20 mL)	10 buffer sachets each for pH 4.01, 7.00 and 9.21
51302080	Rainbow II (3 × 10 sachets 20 mL)	10 buffer sachets each for pH 4.01, 7.00 and 10.01
30014096	InLab® Expert Pro-ISM	Robust, low-maintenance sensor for many applications