

Smart Magnetic Stirrer 901



Main Features

- The microprocessor chip allows precise setting and storing of the stirring speed
- Pressing the RPM button lets you switch conveniently between two preset speeds
- The transparent ABS plastic housing is dust- and water-protected to IP54.
- The 901 magnetic stirrer runs on either AA batteries or a DC9V power adapter, making it ideal for field use or inside incubators
- Low-battery alarm
- Equipped with a purpose-designed, height-adjustable electrode holder
- Various types of electrodes can be fitted into the holder, e.g. for direct measurements or titration analyses

Technical Parameters

Speed range	0 to 2300 rpm (no load)
Max. operating current	150 mA
Max. power	0,9 W
Work plate diameter	ø 100 mm
Max. stirring volume	1000 ml
Electrode slot sizes	ø 16 mm (2 slots) and ø 13 mm (1 slot)
Electrode clamp height	0 to 90 mm
Power supply	DC9V power adapter or 4×AA batteries
Dimensions and weight	100 x 146 x 48 mm, 340 g

What's in the Kit

Magnetic stirrer	1
ø10mm support rod	1
220V/DC9V adapter	1
AA battery	4
Electrode clamp	1
Magnetic stir bars: B835, B628	1 each