

## Ultraflat magnetic stirrer ESP

Ultraflat magnetic stirrer without moving mechanical components so it is maintenance-free.

The stirring system, adjustable by means of a microprocessor, is made up of coils that induce a rotating magnetic field.

Its gentle start-up offers optimum progression of the stirring speed. The modern, ergonomic structure is made of materials that guarantee high resistance to the aggression of chemical reagents.



### Technical data:

#### GENERAL FEATURES

Construction material:	technopolymer
Power:	5 W
Power supply:	100-240 V / 50-60 Hz
Weight:	0,9 Kg (2.0 lb)
Dimension (WxHxD):	160x33x230 mm (6.3x1.3x9 in)

#### PERFORMANCES

Stirring speed:	up to 1100 rpm
Stirring volume (H <sub>2</sub> O):	up to 5 liters
Allowed room temperature:	from -10 to + 60°C

#### Optional accessories ■

Stirring bar  
10x40 mm

Distributor:  
MEZOS, spol. s r. o.  
Třída Edvarda Beneše 573  
500 12 Hradec Králové, Czech Republic  
tel. / fax.: (+420) 491 424 788  
e-mail: [mezos@mezos.cz](mailto:mezos@mezos.cz), [www.mezos.cz](http://www.mezos.cz)