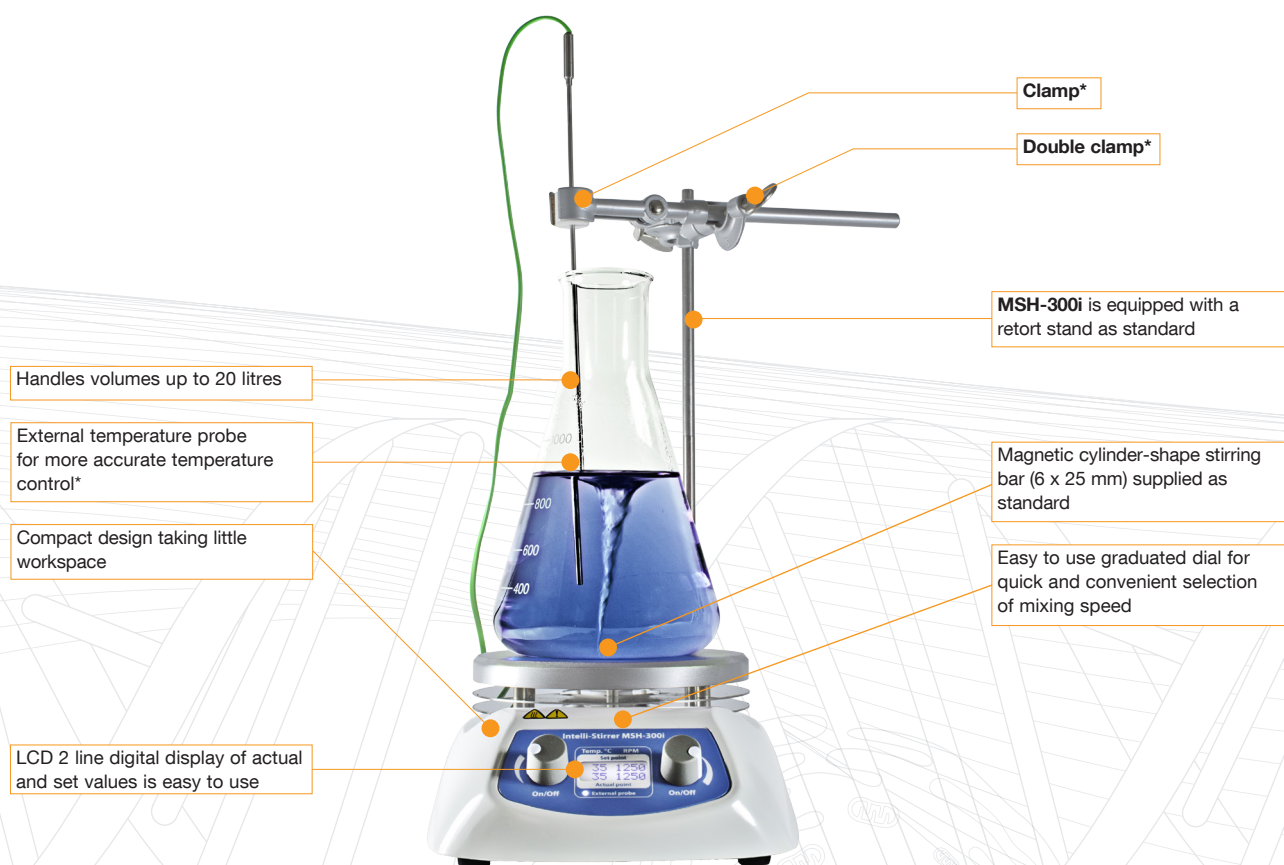


## MSH-300i digital magnetic stirrer hotplate

Digital magnetic stirrer with heating; the MSH-300i Intelli-stirrer is designed for laboratories with higher requirements. It offers digital setting and control of temperature and rotation speed. A powerful magnet allows mixing solutions with glycerine viscosity level. Maximum volume of stirred liquid is 20 litres.

- Adjustable speed control: 100 to 1250 rpm
- Maximum stirring volume: 20 litres
- 2 year warranty, Grant renowned technical and service support
- Stirrer bar and retort stand included as standard



\* Optional, please order separately

### Applications:

- Clinical/Healthcare - thawing/heating/stirring samples
- Pharmaceutical - Heating and stirring samples
- Science education in schools/universities - practical science demonstration and experimentation
- Industrial - QC testing, sample preparation

## Stirrers – models and specifications

● = option

## MSH-300i

## Digital magnetic stirrer hotplate



h: 100 mm  
d: 270 mm  
w: 190 mm  
weight: 3.2 kg

Mixing speed control range	250 to 1250 rpm
Maximum stirring volume (H <sub>2</sub> O)	20 litres
Temperature range	+30 to 330°C
Temperature uniformity	±3°C
Plate diameter	160 mm
Plate material	Aluminium alloy
Retort stand height	320 mm
Maximum length of stirring	50 mm
Heating power	550 W

## Accessories

DPMD Double clamp	●
MSH-EP External temperature probe	●
SKM2 Clamp	●