



MS500R

- Compact design
- space saving design
- Ideal for titration applications
- Max. speed: 1500rpm
- Precise speed control by electronic feedback control
- Slow start and slow stop function
- Only a small amount of heat on continuos running
- Body: Polypropylene

## **Features**

- ► Compact and space—saving design for narrow area
- ▶ Ideal for titration applications and small vessels
- ► Almost no heat-up of the plate
- ▶ Electronic feedback control maintains a precise speed
- ▶ Smooth acceleration of stirring speed ensures no spillage.
- ▶ Easy to assembly and disassembly support rod with the clamp on rear side
- \* Body: Polypropylene

## **Specifications**

| Model             |                | MS500                        | MS500R |
|-------------------|----------------|------------------------------|--------|
| Type              |                | Magnetic stirrer             |        |
| Stirring          | Speed          | up to 1500rpm                |        |
|                   | Speed display  | Scale                        |        |
|                   | Capacity(H₂O)  | up to 1000ml                 |        |
| Speed Controller  |                | Feedback control             |        |
| Material          |                | Polypropylene                |        |
| Dimensions        | Plate area     | 110×110mm                    | Ø110mm |
|                   | Overall(W×D×H) | 110×135×50mm                 |        |
| Electrical Supply |                | 220V 50/60Hz or 110V 50/60Hz |        |
| Weight            |                | 0.5Kg                        |        |
| Price             |                |                              |        |