

# Magnetic Stirrer with Hot Plate



MG600H-115V MG600H-220V

|                     |                    |                       |                        |                  |                 |
|---------------------|--------------------|-----------------------|------------------------|------------------|-----------------|
| Stirring rate (rpm) | 300~1500<br>MG600H | Stirring capacity(ml) | 100~2000 x 6<br>MG600H | Plate max. temp. | 250°C<br>MG600H |
|---------------------|--------------------|-----------------------|------------------------|------------------|-----------------|

## 6 Point Controllable Type (individual stirring heating)

MG600H-115V / MG600H-220V

- Rotation and heating can be adjusted individually
- Equipped with circuit protector
- Chemical resistant ceramic coating hot plate



### ■ Specifications

| Model                  | MG600H-115V<br>MG600H-220V  |
|------------------------|---|
| Plate material         | Aluminum with ceramic coating                                     |
| Plate dimensions       | ø126mm x 6 pcs.   |
| Stirring capacity      | 100~2000ml x 6 pcs.   |
| Stirring rate          | 300~1500rpm   |
| Hot plate              | W230mm x 6 pcs. Individual temp. control (set by volume with OFF) |
| Cooling                | --  |
| Heater                 | 230W x 6 pcs.   |
| Temp. control          | Triac input control type  |
| Hot plate temp.        | Max.250°C   |
| Motor                  | AC shading motor  |
| Power source (50/60Hz) | AC115V 13.5A<br>AC220V 7A   |
| External dimensions*   | W606 x D420 x H122 mm   |
| Weight                 | ~14 kg  |
| Accessory              | Stirrer bar 30mm 6 pcs.   |

\* Protrusions excluded