

orbital / reciprocating SHAKER

► SH30



■ SH30 / Use with a wide variety of large capacity platforms

- Smooth and powerful orbital motion at low speed

■ SH30L / Large capacity platforms - smooth reciprocating motion

- Smooth and powerful reciprocating motion at low speed

► Common facts

- Continuous or timed operation
- Optional second platform available to double the working area, large upper platform for a variety of flasks and tubes
- Other type flask platform also available upon special request
- Standard elastic ties for easy fitting of flasks and conical tubes
- Non-slip mat as standard, optional dimpled pad prevents tubes from rolling around

► SH30L



- An examples to use
- Bacteria / Yeast culture



Specification

| Model | SH30 | SH30L |
|-------------------|---------------------------|----------------|
| Orbital range | 14mm | - |
| Reciprocate range | - | 30mm |
| Speed range | 40 ~ 300 rpm | |
| Motor | DC Motor | |
| Timer (speed) | 180min | |
| Temp. Resist | Lower than 65°C(Dry air) | |
| Loadable weight | 8kg | |
| Weight | 10kg | |
| Dimensions (mm) | W330xD330xH157 | W330xD330xH162 |
| Platform (mm) | W300xD300 | |
| Wattage | 35W | |
| Power | Free Voltage (AC100-240V) | |
| Frequency | 50/60Hz | |

Accessories

| Model Number | Description |
|--------------|------------------------------------------|
| DP-300 | Dimpled Pad (W300xD300mm) |
| TY300 | Second platform (with posts : 4ea) |
| UP400 | 400x400 mm Upper Platform |
| UP500 | 500x500 mm Upper Platform |
| SR300 | Flexible silicon wire rack (W300xD300mm) |

Other Accessories

| Model Number | Description |
|--------------|---------------------------------------------|
| CP50 | 50ml flask holder |
| CP100 | 100ml flask holder |
| CP250 | 250ml flask holder |
| CP500 | 500ml flask holder |
| FT302 | Universal Table for flask holder |
| FT302-50-13 | Flask Table for 50ml flask-Capacity : 13ea |
| FT302-100-13 | Flask Table for 100ml flask-Capacity : 13ea |
| FT302-250-8 | Flask Table for 250ml flask-Capacity : 8ea |

ACCESSORIES

