

# ZD-8800

## Horizontal Receptacle Shaker

### Operational Manual

Madell Technology Corp.  
<http://www.madelltech.com>



## 1. Technical Data

Shaking mode: alternating motion

Shaking speed : 10-280 (rpm)

Display: digital

Unit size: 440×390×230(mm)

Plat-form size: 400×360(mm)

Clamping fixture: spring net

Power: AC110V 50-60HZ

Net weight: 25kg

## 2. Installation

- The shaker should be placed on a flat platform.
- There should be no other objects around it within 10-20cm.
- The surrounding temperature should be between -10°C—40°C.
- The shaker should not be used in wet or high-temperature environment.
- Make sure good power and ground connection.

## 3. Operations

1. Press the “Power” button. The power light and LED’ s should be on to indicate that the shaker is ready.

2. Adjust the shaking speed: turn the “speed” knob clockwise to make it faster; turn it counterclock to make it slower. The display window changes accordingly to indicate the shaker’ s current speed.

3. Adjust height of spring net clamping. Turn the black handwheel on the side of the net to set it to one of the two available levels.

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