



3D Shaker TRDS-601

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Description

3D Shaker TRDS-601 is accessible with a variety of brackets and fixtures. It has a dual LCD screen that displays the time and speed separately. A DC motor with a maximum speed of 10 to 80 rpm and a working temperature of 5 to 40 °C. Controls the mechanism. It can be used with a timer or in continuous operation mode. It is capable of supporting a maximum load weight.

Features:

- - The mechanism is performed by a DC motor control
 - It has a maximum load-bearing weight capability
 - Presented with a double LCD screen, it shows display time and speeds separately
 - Making an available variety of brackets and fixtures are available
 - It can be used with a timer or in continuous operation mode
 - The mechanism is controlled by a DC motor control

Applications:

- Making an available variety of brackets and fixtures are available
- It can be used with a timer or in continuous operation mode
- The mechanism is controlled by a DC motor control

Specifications :

| | |
|-----------------------------|--------------------------------|
| Angle of Inclination | 7° |
| Data Access | None |
| Dimension (L×W×H) | 335×270×140 mm |
| Maximum Load | 3kg |
| Moisture | 0.8 |
| Motor Type | DC motor |
| Operation Model | Time set, continuous operation |
| Power | 20W |
| Speed Indicator | LCD |
| Speed Range | 10 to 80rpm |
| Time Range | 1 min to 19h59min |
| Timer Indicator | LCD |
| Voltage | 100 to 240V, 50/60Hz |
| Weight | 3.2kg |
| Working Temperature | 5 to 40° |



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