



MINI PENDULAR STIRRING TABLE

TE-241

Used to shake Erlenmeyers flasks and other containers containing samples for a short period of work maximum 8 hours uninterrupted.

Technical Characteristics

TE-241

- Speed Range: 30 to 120 BPM (beats per minute);
- Speed control: Analog via potentiometer;
- Stirring Motor: Direct current 100W;
- Platform: Rubberized with three adjustable dividers;
- Cabinet: In carbon steel with anti-corrosive treatment and electrostatic painting;
- Dimensions: W = 410 x D = 300 x H = 200 mm (with platform);
- Weight: 16 kg;
- Power: 150W;
- Voltage: 127-220V+/-5% 50/60Hz;
- Accompanies: - 02 extra fuses - Instruction manual with warranty term ;

Benefits and Advantages

- Compact equipment
- Bivolt for practicality
- Versatility: can work with different bottle sizes through the adjustable flaps
- Aluminum platform with rubberized base for grip
- IEC plug C13 / C14 quality standard
- Handles for easy transport
- Can be used with other types of optional trays.