



SEPARATORY FUNNEL SHAKER

TE-240/2

Used for pendular-type agitation of samples in a 500ml funnel.

Technical Characteristics

TE-240/2

- Rotation Range: 70 to 300 BPM;
- Rotation control: Analog with digital display;
- BPM reading resolution: Unit;
- Control range: +/-1BPM;
- Engine: 1/6 HP three-phase induction;
- Timer: Digital - Programmable HH: MM. Automatic rotation shutdown at the end of the programmed time;
- Tray: With supports for 7 500ml funnels;
- Cabinet: In carbon steel with anti-corrosive treatment and electrostatic painting;
- Dimensions: W=700 x D=540 x H=370 mm;
- Weight: 38 kg;
- Power: 220W;
- Voltage: 220V +/-5% 50/60Hz;
- ACCOMPANIES: - 02 extra fuses - 02 screws for fixing - Instruction Manual with Warranty Term;

Benefits and Advantages

- It has knobs with adjustment for variable characteristics funnels
- Optional: choice of platform according to client needs
- 304 stainless steel platform providing durability
- Presence of timer for convenience
- It features stability, ensuring security
- Has easy-to-program digital shake control
- It can work in either 50 or 60 Hertz
- It has IEC connector, quality standard
- Supports long periods of use
- Rigid Quality Control, in which checks and tests guarantee the perfect functioning of the equipment, providing safety and client satisfaction
- Client service, to answer questions and provide explanations about the equipment and methodologies
- Possibility of adaptations according to the client needs, makes the equipment already of line a special equipment.