



WAGNER SHAKER

TE-160/24

Used in the preparation of samples that require 360 ° rotary movement.

Technical Characteristics

TE-160/24

- Rotation: 0 to 60 RPM;
- Accuracy: ± 3 RPM;
- Control: Digital for rotation and time, with time options in HH:MM;
- Memory: Permanent to restore the operating status, configuration and operating period of the equipment;
- Agitation range: 360°;
- Engine: Induction 1/3 HP;
- Capacity: 24 tests;
- Bottle fixation: via spring;
- Cabinet: In carbon steel with anti-corrosive treatment and electrostatic painting;
- Dimensions: W=941 x D=502 x H=790 mm;
- Weight: 65 kg;
- Power: 250 W;
- Voltage: 220 Volts $\pm 5\%$ – 50/60 Hz;
- Includes: - Power cable; - Extra fuses; - Digital manual with warranty terms;
- NOTE: Not included with bottles;

Benefits and Advantages

- Supports 24 simultaneous samples, optimizing the analysis process
- Automatic shutdown at the end of the scheduled time, offering autonomy to the analyst
- In case of power failure, it recovers the equipment's configuration and operating period, avoiding reworking the programming
- Easy operation, adjusting rotation only
- Fixing the bottles using a spring, ensuring process safety
- Carbon steel cabinet with anti-corrosive treatment and electrostatic painting, ensuring longer equipment life and ease of cleaning