



ROTARY BOTTLE AND CAN STIRRER

TE-164

Used to shake bottles and cans of beer for subsequent measurement of oxygen, from the free space (head space), retained in the liquid.

Technical Characteristics

TE-164

- Rotation: fixed at 40 RPM;
- Accuracy: ± 1 RPM;
- Shaking Amplitude: 360°;
- Motor: Reducer 67 Watts;
- Timer: Digital - programmable MM: SS, with alarm at the end of the programmed time;
- Capacity: 4 proofs;
- Bucket: stainless steel swivel with adjustment for 1000ml, 600ml, long-neck bottles and cans;
- Fixing of containers: by means of handles;
- Safety: acrylic cover;
- Cabinet: in carbon steel with anti-corrosion treatment and electrostatic painting;
- Dimensions: L = 700 x d=470 x H=570 mm;
- Weight: 20kg;
- Power: 120 Watts;
- Voltage: 220 Volts;
- ACCOMPANY: - 02 extra fuses - 04 Fixing handles
- Instruction Manual with Warranty Term;

Benefits and Advantages

- Compact and easy-to-handle equipment
- Acrylic protection for safety, which also provides visualization of samples
- Audible alarm for warning of the end of the process, providing practicality
- Easy gallery Assembly
- Presence of timer that provides agility to the process
- Easy maintenance
- Gallery in 304 stainless steel providing greater durability
- IEC power input standard
- Strict quality control, in which checks and tests ensure the perfect operation of the equipment, providing safety and customer satisfaction
- Customer service, to answer questions and provide explanations about the equipment and methodologies
- Possibility of adaptations according to the needs of the customer, makes the line equipment a special equipment.