



MECHANICAL STIRRER

TE-239

Used for mechanical stirring of fluids, liquids, and suspended materials.

Technical Characteristics

TE-239

- Speed range: 50 to 2200 rpm;
- Maximum viscosity: 10,000 mPa·s;
- Maximum torque: 40 N·cm;
- Display: LED;
- Maximum stirring capacity (water): 20 L;
- Shaft dimensions (W × D × H): 20 × 31 × 78 cm;
- Motor type: Brushless DC motor;
- Safety circuits: That allow safe shutdown under locking or overload conditions;
- Dimensions (W × H × D): 83 × 220 × 186 mm;
- Protection class: IP21;
- Power: 70 W;
- Voltage/Frequency: 100–240 V, 50/60 Hz;
- Weight: 2.8 kg;

Benefits and Advantages

- Easy-to-use equipment
- High stirring capacity, providing agility in the process
- Versatile equipment, suitable for a wide variety of samples
- Adjustable shaft, providing versatility for the use of containers with different heights and volumes
- Quick-adjustment stirring shaft fastening system, allowing dynamic height adjustment