



AGITATOR FOR PHYSICAL SOIL ANALYSIS

TE-161/2

Rotary mechanical stirrer used to stir samples for later physical/granulometric analysis of the soil

Technical Characteristics

TE-161/2

- Rotation: 10 to 60 RPM;
- Accuracy: ± 5 RPM;
- Rotation Control: Analog;
- Agitation amplitude: 360°;
- Engine: 84 Watts Reducer;
- Capacity: 12 500ml Nalgon test tubes;
- Support: Swivel for 500 ml Nalgon test tubes;
- Fixing the test tubes: Through handles;
- Cabinet: In carbon steel with anti-corrosive treatment and electrostatic painting;
- Dimensions: W=550 x D=370 x H=700 mm;
- Weight: 20 kg;
- Power: 100 Watts;
- Voltage: 100-240VAC $\pm 5\%$ /60Hz;
- ACCOMPANIES: - 02 extra fuses - Instruction Manual with Warranty Term;

Benefits and Advantages

- Supports multiples of samples
- Easy operation, adjusting rotation only
- Light and compact equipment compared to similar model
- Resistant material, ensuring a longer useful life for the equipment
- Rigid Quality Control, in which checks and tests guarantee the perfect functioning of the equipment, providing safety and client satisfaction.