



ROTOR MILL

R-TE-651/2

Used for grinding feed, grains and food in general.

Technical Characteristics

R-TE-651/2

- Rotation: Fixed at 1730 RPM;
- Engine: 1 HP induction low speed;
- Rotor: Stainless steel cyclone type with three contact points;
- Milling: By continuous flow;
- Milling capacity: ± 15 kg/hour (depending on the material to be milled);
- Knife: 4 adjustable knives in VND;
- Safety: Allows rotor rotation only when the lid is closed;
- Cover: In clear acrylic;
- Grinding chamber: In chrome-plated steel with 4 adjustable knives in high-hardness special steel and anti-oxidation treatment;
- Cabinet: In carbon steel with anti-corrosive treatment and electrostatic painting;
- Dimensions: W=360 x D=600 x H=500 mm;
- Weight: 40 kg;
- Power: 750 Watts;
- Voltage: 220 Volts;
- ACCOMPANIES: - 02 extra fuses - 03 stainless steel sieves with mesh 10, 20, 30 - Instruction Manual with Warranty Term;

Benefits and Advantages

- Compact and easy-to-handle equipment
- Milling with continuous flow, providing agility
- Acrylic lid for viewing the grinding
- Chromed steel chamber with 4 adjustable knives made of high hardness special steel and anti-oxidation treatment
- Large sample output, with an area of 12.8 cm², facilitating the collection of the ground sample
- Comes with 3 mesh sieves 10, 20 and 30, easy to change, providing agility and practicality
- It has a lid opening sensor, ensuring safety
- The knives are in VND, special steel, produced and processed to achieve a high degree of quality by having high hardness and high wear resistance
- 4-pole Engine, with a power of 750 Watts and speed 1730 RPM, has greater torque in relation to the Engine 2-pole
- It has fast fuses, providing greater protection and security
- It has handles that make it easy to transport and move the equipment
- The presence of rubber cushion feet prevents chattering
- Rigid Quality Control, in which checks and tests ensure 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 clients needs, makes the equipment already of line a special equipment.