

Table top Jar Mill

Ultra-Compact Design

Space-efficient tabletop model, perfect for laboratories with limited space.

Designed for convenience without compromising on functionality.

Robust and Reliable Construction

Built with a durable M.S body with powder coating for resistance to wear and corrosion.

One-tier design accommodates jars of varying sizes for flexible applications.

Precision Roller System

Rubber-coated rollers: Provide excellent grip and are resistant to wear and chemical attack.

Mounted on sealed ball bearing pillow blocks for smooth, consistent operation.

Flexible and Efficient Operation

Handles both wet and dry grinding processes.

Operates continuously at speeds of up to 300 RPM, ensuring efficient grinding.

Energy-Efficient Motor

Equipped with a 0.25 HP motor, providing the right balance of power and energy efficiency.

Intuitive Controls for Ease of Use

Automatic timer for precise grinding duration control.

Features an on/off switch, emergency button, and VFD-based speed control for user-friendly operation.



Category	Details
Construction	M.S with powder coating
Arrangement	One-tier for different jar sizes
Roller Coating Options	Rubber-coated, wear-resistant
Roller Mounting	Sealed ball bearing pillow blocks
Power Supply	230 V, AC, 50 Hz
Motor Capacity	0.25 HP
Drive	Belt drive
Speed	Adjustable up to 300 RPM
Operation	Wet or Dry
Jars	Customer scope
Timer	Automatic for precise timing
Indicators	On/off switch, emergency button
Speed Control	Via VFD