

Gasket Cutting Machine

This cutting gasket machine is designed for precision cutting of gaskets and seals. It features a robust construction with a stable base and an adjustable cutting mechanism.



Overview

Precision Desktop Gasket Cutting

This desktop gasket cutting machine is engineered for high-speed, reciprocating blade operation, capable of cutting both inner and outer diameters with precision. It delivers clean, neat edges and accurate sizing for a wide range of materials including fibers, rubber, PTFE, and graphite reinforced sheets. Designed for efficiency, it requires no adjustments when producing multiple gaskets of the same size.

Technical Specifications

Cutting Diameter Range

50 mm Minimum Diameter	3000 mm Maximum Diameter
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Key Operational Features

- High-speed reciprocating blade motion
- Dual blade cutting (inner and outer diameter)
- No adjustment needed for repeated same-size cuts
- Electrically powered
- Foot pedal operation
- Adjustable illumination lamp
- Sliding table for material placement

Compatible Materials	Fibers, Rubber, PTFE, Graphite Reinforced Sheet
Machine Type	Desktop

Maintenance & Configuration

Blade Options

Standard set included • Additional blades available on request

Standard Blade Lifespan	More than one year
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