

Kammprofile Gasket Manufacturing Machine

This machine is specially designed for horizontal processing. It is suitable for processing corrugated gaskets with teeth e 280mm and offers a simple and fast process.



Overview

Precision Kammprofile Gasket Manufacturing

The PX2000B is a specialized horizontal milling machine engineered specifically for the efficient production of Kammprofile and corrugated gaskets. Designed to handle gaskets with diameters of 280mm and larger, this machine eliminates the need for traditional molds, offering a streamlined process with superior surface balance. Its upgraded performance features variable frequency speed control for both the spindle and feed motors, ensuring high-speed processing and consistent quality.

Technical Specifications

Control Features

- Variable frequency speed control
- Independent spindle motor control
- Independent feed motor control
- 3-key start/stop operation
- Repeat processing functionality (advance/retreat)

Minimum Gasket Diameter	280 mm
Machine Type	Horizontal Milling Machine

Tooling Options

Available Cutter Configurations

Cutter Type	Availability
Standard Alloy Cutter	Included
1.5mm / 1.0mm Tooth Milling Cutter Set	Optional
63 * 4 R4 Alloy Wave Tooth Cutter Set	Optional

Material Options	High-speed steel (Custom order)
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