

Eyelet Forming Machine

This machine is designed for shaping metal tape into eyelets. It features dual reels for material feeding, a shaping mechanism with adjustable settings, and a control panel for operation.



Overview

Precision Eyelet Forming

This industrial eyelet forming machine is designed to efficiently shape metal tape into reinforcing eyelets for cut gaskets. It supports both inner and outer eyelet production with manually configurable diameters. The system includes two sets of shaping molds, ensuring versatility for various gasket reinforcement needs.

Technical Specifications

Model Identifier	PX2000
Available Mold Sizes	2.0mm, 2.5mm, 3.0mm, 3.2mm, 4.0mm, 4.5mm
Included Molds	2

Performance

Tooling Lifespan

5000 kg

Minimum Output

Customization

Custom Sizing Available	Yes
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