

Plastic Machinery Component with Electronic Control

This precision-engineered component is designed for plastic machinery. It features a robust metal housing with an attached electrical control box for electronic operation.



Product Overview

Precision Engineering for Plastic Processing

This high-performance plastic machinery component is designed for demanding industrial environments, including injection molding and extrusion applications. Featuring a robust, multi-faceted metal housing, it ensures durability and stability under high-pressure conditions. The integrated electronic control system allows for precise operation, making it an essential upgrade for maintaining consistency and efficiency in your production line.

Technical Specifications

Construction	Robust multi-faceted metal housing
Control System	Yes
Mounting	Solid base plate mount

Key Features

Design Highlights

Sealed Environment Ready • Electronic Control Integrated • Precision Engineered

Suitable Applications	Injection Molding, Extrusion, High-Pressure Processing
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