

Plastic Machinery Hydraulic Component

High-precision component designed for reliable performance in plastic and rubber manufacturing. It is suited for complex hydraulic or pneumatic systems within injection molding or extrusion equipment.



Overview

High-Precision Hydraulic Component

This high-precision component is engineered specifically for demanding plastic and rubber manufacturing environments. It features a robust, high-grade metal construction designed to withstand the wear and tear of continuous industrial operation. With its multi-port configuration and integrated slots, it provides reliable fluid or air distribution for complex hydraulic or pneumatic systems found in injection molding and extrusion equipment.

Technical Specifications

Key Design Features

- Multi-port configuration
- Integrated mounting slots
- Precision threaded connections
- High-wear resistance

Primary Application

Plastic Injection Molding, Extrusion Equipment, Hydraulic Systems, Pneumatic Systems

Construction Material

High-grade industrial metal

Performance

Operational Focus

1 High

Fluid/Air Distribution Precision

1 High

Industrial Durability