

High-Speed Rotary Tablet Press

This high-speed rotary tablet press is designed for pharmaceutical manufacturing. The equipment features stainless steel construction, a transparent enclosure, and precise dosing mechanisms to produce tablets of consistent size and weight at high output rates.



Overview

High-Speed Pharmaceutical Tablet Press

This high-speed rotary tablet press is engineered for precision pharmaceutical manufacturing, offering consistent tablet size and weight at high output rates. Constructed with durable stainless steel and featuring a transparent enclosure, it ensures both operational hygiene and clear process visibility. The system provides advanced control over key parameters including tablet hardness, thickness, and diameter, making it an ideal solution for large-scale production environments requiring strict quality compliance.

Technical Specifications

Design Highlights

- Transparent enclosure for process visibility
- Rotary press mechanism
- Stainless steel contact parts

Construction Material	Stainless Steel
Key Capabilities	High-Speed Output, Precise Dosing, Adjustable Hardness, Adjustable Thickness, Adjustable Diameter