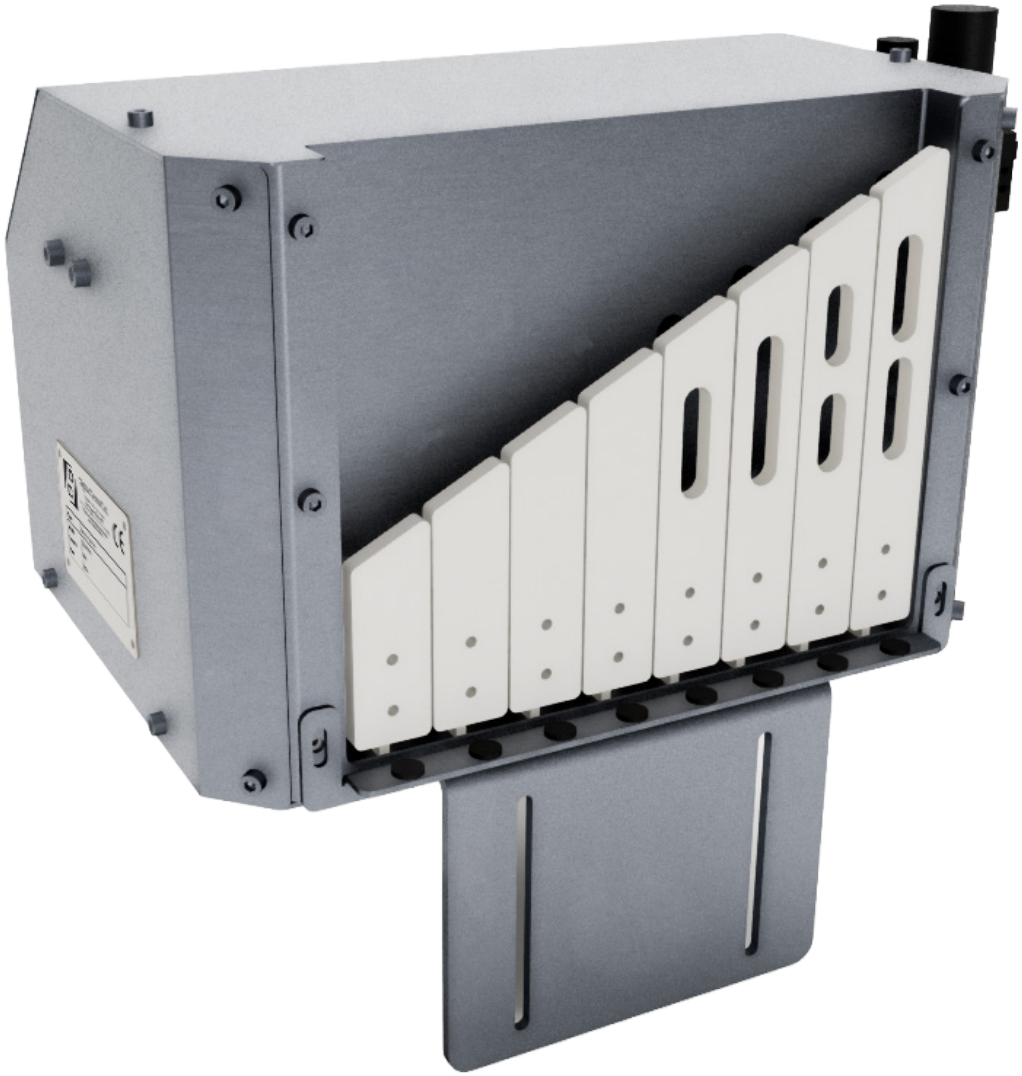
DIGITAL CONTROL

Inspection Systems
Smart Motion Devices



REJ08V

Rejection Systems - Multi-Segment

REJ08V

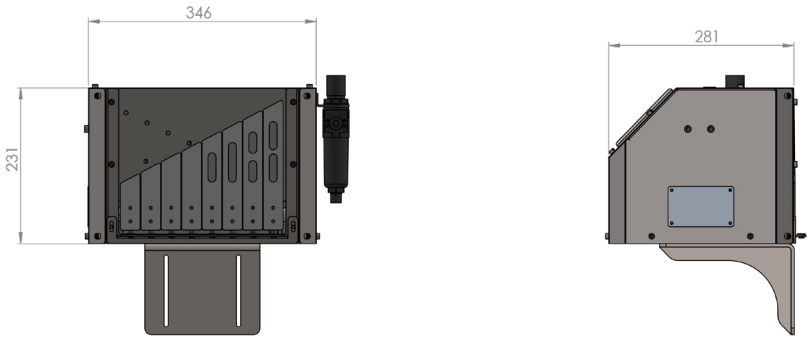
The system is designed to reject non-compliant products from the production line or divide different production flows.
The core mechanism consists of 8 diverter segments of increasing length, actuated by a pneumatic system. This mechanism creates a dynamic guide with a profile designed to gently escort the rejected product onto a different conveyor belt.
The system guarantees object stability—preventing tipping and production line slowdowns—making the REJ08V a rejector suited for high-speed production lines.



Technical Specifications

Power Supply	230 Vac 50-60 Hz + Ground
Maximum Speed	35 m/minutes
Rejection Stroke	from 120 mm
Power Consumption	0,5 A

Dimensions (mm)



Social Network

REJ08V

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