

Pneumatic Air Feeder for Automated Material Handling

This pneumatic air feeder is designed for automated material handling in industrial settings. It features adjustable feed length and speed to ensure accurate and consistent material delivery.



Overview

Automated Material Handling Solution

This pneumatic air feeder is a cost-effective, entry-level feeding system designed for precision material handling in diverse industrial applications. Engineered with a modular design and robust construction, it integrates seamlessly into existing production lines to enhance efficiency. The system features adjustable feed length and speed, ensuring consistent and accurate material delivery for metals, plastics, and textiles.

Technical Specifications

Compatible Materials

- Metal
- Plastic
- Textiles

Model Identifier	AF-8C
Feed Control	Adjustable Feed Length, Adjustable Speed

Features

Core Components

Pneumatic Cylinders • Control Valves

Safety Features	Yes
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