

## ferag.rotapusher

Reliable Ejection and Transfer of Conveyor Goods





The ferag rotapusher is the ideal solution for efficiently ejecting or transferring cartons, containers, and packages onto a conveyor or another transport system. Its rotary push function ensures controlled, safe, and material-friendly transfer.

## Your Benefits at a Glance:

- Robust design Developed for reliable continuous operation with minimal maintenance
- Durable and low-wear High-quality materials and precise manufacturing ensure a long lifespan
- High performance Handles up to 60 packages per minute for smooth logistics flow
- Flexible use Suitable for a wide range of package sizes and goods
- Precise control Sensor integration for optimal positioning and secure detection

## **Technical Specifications:**

Module Dimensions (approx.)	L 905 x W 1.850 x H max. 2.750 mm
Max. Cycle Rate	60 Pakete/Min
Max. Conveyor Speed	bis 1,5 m/s
Supported Package Dimensions	• Length: 100 – 600 mm
	• Width: 100 – 400 mm
	• Height: 100 – 400 mm
	Weight up to 30 kg
Power Supply	3x400 VAC (50-60 Hz)
Optional Sensors	Product detection (photoelectric sensor or laser)
	Distance measurement for precise positioning

## Integration Options (The images shown depict example configurations)



Compatible with ferag.easychain



Compatible with ferag.deniway



Compatible with conveyor belts

Version 03/2025



The ferag.rotapusher is part of the ferag. modules portfolio, designed for minimal planning effort and quick deployment. Customers can receive a non-binding quote in just a few clicks and optimize their intralogistics processes efficiently.

