



Quick-ship Air/Pusher Reject

Standard stock offering
Quick delivery
Proven reliability
Rugged design

Estimated lead time: 4-6 weeks

RUGGED, FLEXIBLE REJECTION SYSTEM WITH QUICK SHIPPING

This stock reject system takes Anritsu's proven "4104" conveyor/frame platform to the next level, adding a heavy-duty bin and safety cover, and either pusher or air blast rejection.

- ▶ **Standard Stock Offering:** The system is assembled in Anritsu's U.S. headquarters using plentiful off-the-shelf components.
- ▶ **Quick Delivery:** As a stock item, Anritsu maintains a steady inventory level, resulting in swift shipment to customers.
- ▶ **Proven Reliability:** This configuration is based on Anritsu's KW4104AW reject unit, which has been installed in tens of thousands of locations around the world for over a decade.
- ▶ **Rugged Design:** The system, constructed with heavy-duty steel, is engineered to run for years and years with worry-free operation.

About Anritsu

Anritsu is the world's number one x-ray supplier for the food industry, and a pioneer in line inspection systems and technology.

Founded in 1895, Anritsu is a billion-dollar global powerhouse based in Japan with a legacy of innovation and meticulous engineering in electronics, telecom and testing.

STANDARD FEATURES

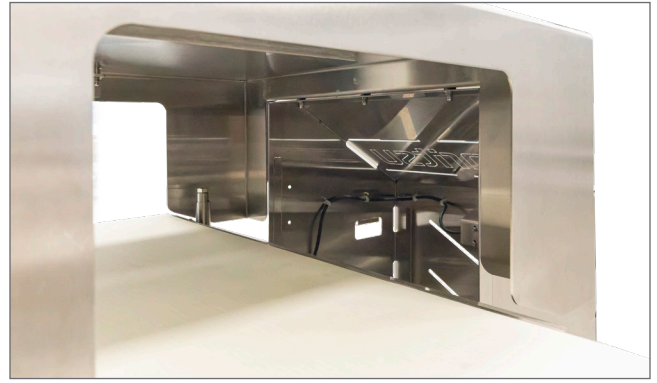
- Pusher or air blast reject type
- Heavy-duty steel safety cover
- Heavy-duty steel reject bin

OPTIONS

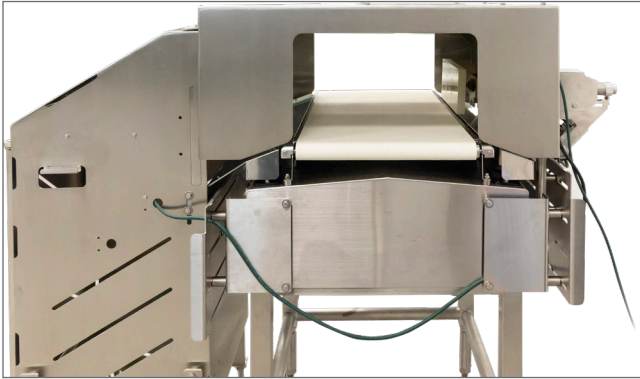
- Sensors: Low air pressure, bin full, and/or reject/pass verify
- Electronic locking bind switch
- Solid frame
- Sanitary feet
- Air tank (recommended for ≥ 200 ppm or ≥ 2 kg product weight)



Pusher reject installed



Reject bin entry



Conveyor tunnel



Pusher rear view & motor



Locking door handle on reject bin



Electronic locking switch on reject bin



Air tank



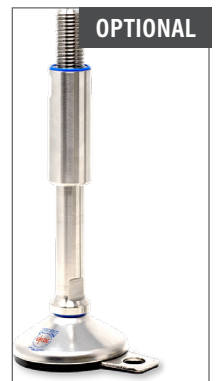
Air pressure sensor



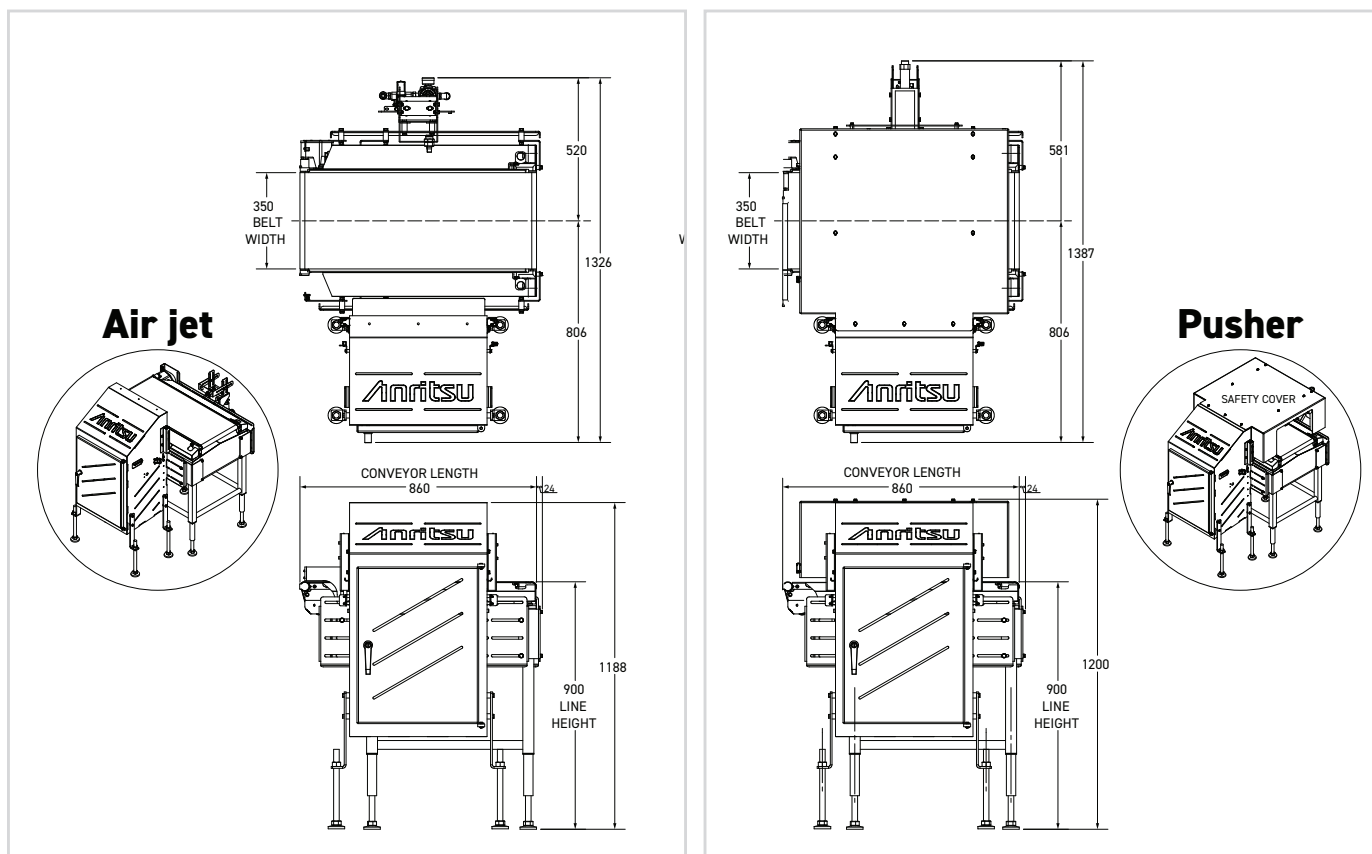
Bin full sensor



Pass/reject verify sensor



Sanitary feet



SPECIFICATIONS

Belt width	350mm
Belt speed ¹	5–45m/min (up to 70m/min with optional high-speed motor)
Air blast ²	Max speed: 300ppm; Max prod. wt: 2kg
Pusher ²	Max speed: 50ppm; Max prod. wt: 10kg
Power requirements ³	100 Vac to 120 Vac +10% –15% or 200 Vac to 240 Vac +10% –15%, single phase, 50/60 Hz
Protection class	IP66

1. Belt speed can be set individually per product recipe.
2. Pusher and air blast ratings are subject to application specifics. On the air jet, an air tank is recommended for speeds above 200ppm or weights over 2kg.
3. The inrush current shown above is for 200VAC. It varies with input voltage.

ABOUT ANRITSU

With more food inspection x-ray systems installed globally than any other provider, Anritsu offers the best combination of performance, reliability and price.

Founded in 1895, Anritsu is a billion-dollar global powerhouse based in Japan with a legacy of innovation and meticulous engineering in electronics, telecom and testing.

FULL SOLUTION PROVIDER

X-RAY SYSTEMS



CHECKWEIGHERS



METAL DETECTORS

