

Inclined Upward Single-Beam **X-ray Inspection System**

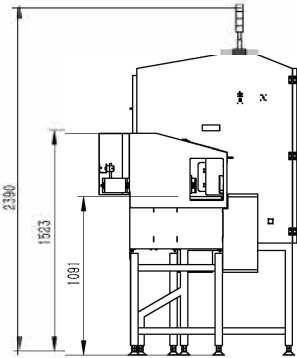
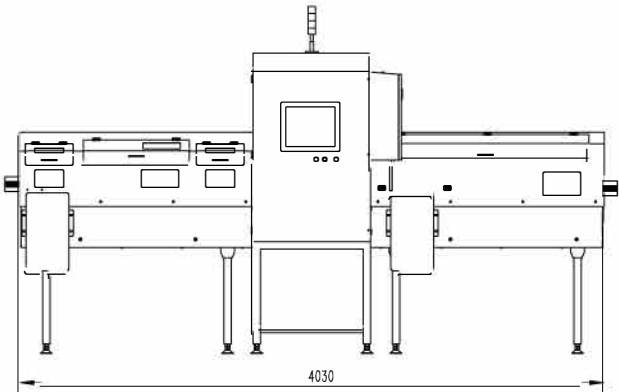
Model RXP-2025OI

// PRODUCT HIGHLIGHTS

- **Strong X-ray Detection**—Suitable for the inspection of standing jars and bottles
- **Ideal for Metal Capped Containers**—Upward beam does not pass through cap, maximizing detection sensitivity



Model
RXP-20250I



X-ray Tube	Max voltage 120kV, 480W
Inspection Width	160mm
Inspection Height	250mm
Best Inspection Sensitivity¹	Stainless steel ball Φ 0.5mm, stainless steel wire Φ 0.4*2mm, ceramic/glass Φ 1.5mm
Conveyor Speed	10-50m/min
Connectivity	LAN port, USB port
Project Management	Complete product log
Parameter Adjustment	Auto learning/manual setting
Image Management	Auto image save/print/analyze
X-ray Leakage	< 1 QSv/h
Rejecter Mode	High speed push rejecter
Pressure Requirement	0.6-0.8 Mpa
Level of Protection	IP66
Main Material	SUS304

1. Sensitivity parameter is the result of inspecting only the test sample on the belt. The actual sensitivity would be affected according to the products being inspected.