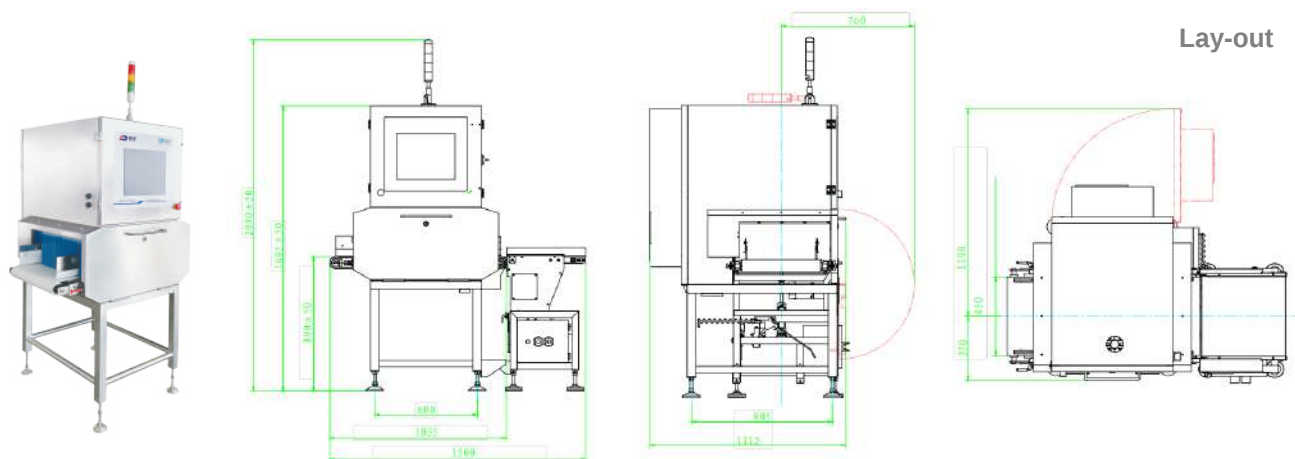


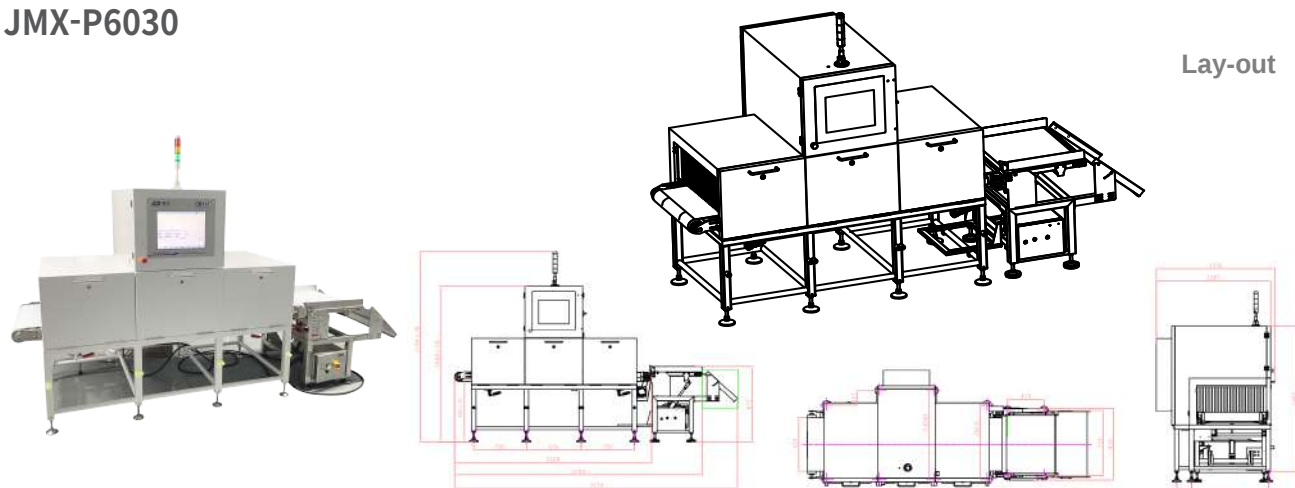
Product Specification

Packaged Goods Inspection

JMX-P4020



JMX-P6030

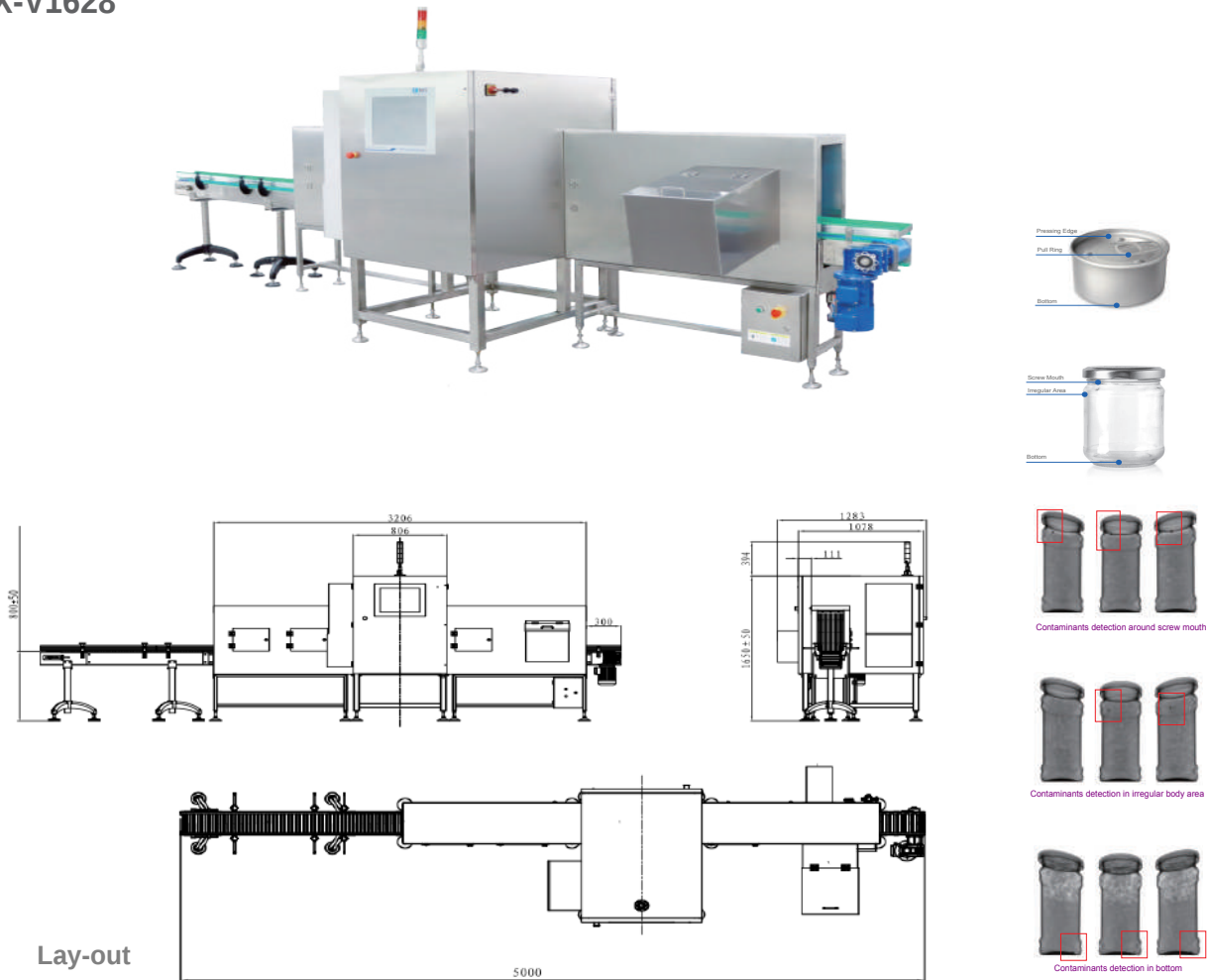


Product Data

Model	JMX-P4020	JMX-P6030
X-Ray Output	80KV/8.0m(Adjustable-Max 350W)	120KV/8.0m(Adjustable-Max 480W)
Sensor Type	0.4 Normal/0.4TDI/0.1TDI	0.4 Normal/0.4TDI/0.1TDI
No-Load Sensitivity(mm)	Stainless Steel Ball $\geq\phi 0.3$,Stainless Steel Cable $\geq\phi 0.2*2$,Glass Ball $\geq\phi 1.0$,Ceramic Ball $\geq\phi 1.0$	
Material Size(mm)	Width ≤ 400 mm,Height ≤ 200 mm	Width ≤ 600 mm,Height ≤ 300 mm
Infeed Belt Width(mm)	450mm	660mm
Infeed Belt Speed(m/min)	10-90m/min	10-60m/min
Removal Device	Turning/Push Board/Swing/Blowing etc.	Turning/Push Board/Swing/Blowing etc.
Loading Capacity(kg)	10kg	50kg
Power Supply	Single Phase AC220 $\pm 10\%$ V,50/60Hz,2kVA	Single Phase AC220 $\pm 10\%$ V,50/60Hz,2.5kVA
Air Source Requiements	0.6-0.8MPa	0.6-0.8MPa
Protection Level	IP66 for device part,IP65 for other	IP66 for device part,IP65 for other
Working Scene	Ambient Temperature 10-40℃; Relatively Humidity30-90%;No condensation	
Net Weight(kg)	450kg	600kg
Main Body Material	SUS304	SUS304
Radiation Leakage	< 1uSv/h	< 1uSv/h
Infeed Belt Material	Food Grade PU	Food Grade PU
Machine Size	1035(L)x1115(W)x2120(H)mm	2100(L)x1200(W)x2200(H)mm

Canned Foods&Beverage Inspection

JMX-V1628

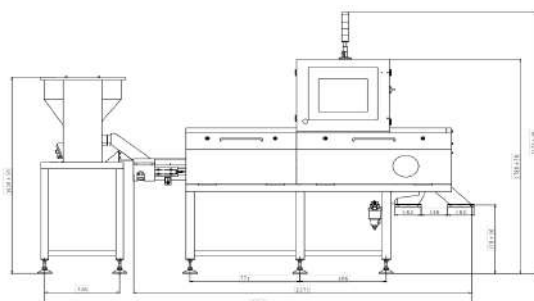


Product Data

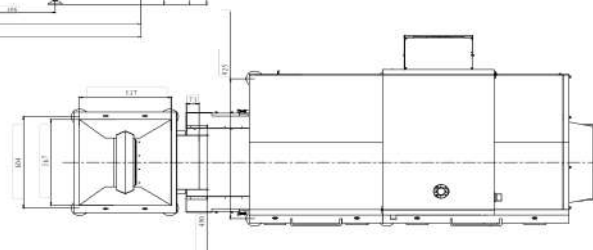
Model	JMX-V1628
X-Ray Power	Max 120kV / 8.0mA / 500W
Sensitivity(mm)	SUS Ball≥φ0.3, SUS Wire≥φ0.2*2, Glass Ball≥φ1.0,Ceramic Ball≥φ1.0
Detection Size	Width≤160mm, Height≤280mm
Belt Width	170mm
Belt Speed(m/min)	10-90m/min
Rejection Device	Push Board/Air Jet/Flip Board,ect
Detection Weight	20kg
Power Supply	Single Phase AC220±10%V, 50/60Hz, 2.5kVA
Gas Needs	0.6-0.8MPa
Gas Comsumption	≤100L/min
Protection Grade	Interior IP66, Other IP65
Operation Environment	Temperature-10~40℃; Humidity 30-90%
Machine N.W.	1000KG
Material	SUS304
Radiation Leakage	<1uSv/h
Belt Material	POM
Machine Specification	3210(L)x1110(W)x2050mm

Bulk Goods Inspection

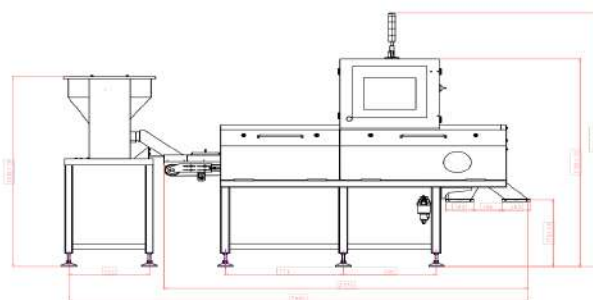
JMX-B4564



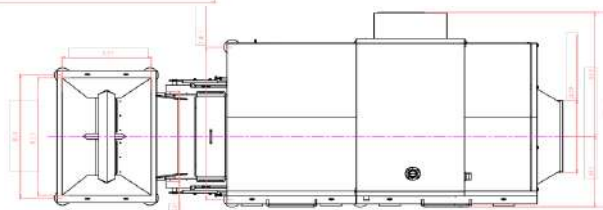
Lay-out



JMX-B6080



Lay-out



Product Data

Model	JMX-B6080	JMX-B4564
X-Ray Output	55KV/8.0m(Adjustable-Max 350W)	55KV/8.0m(Adjustable-Max 350W)
Sensor Type	0.4 Normal/0.4TDI/0.1TDI	0.4 Normal/0.4TDI/0.1TDI
No-Load Sensitivity(mm)	Stainless Steel Ball $\geq\phi 0.3$,Stainless Steel Cable $\geq\phi 0.2*2$,Glass Ball $\geq\phi 1.0$,Ceramic Ball $\geq\phi 1.0$	Stainless Steel Ball $\geq\phi 0.3$,Stainless Steel Cable $\geq\phi 0.2*2$,Glass Ball $\geq\phi 1.0$,Ceramic Ball $\geq\phi 1.0$
Material Size(mm)	Width ≤ 600 mm,Height ≤ 100 mm	Width ≤ 400 mm,Height ≤ 100 mm
Infeed Belt Width(mm)	600mm	400mm
Infeed Belt Speed(m/min)	60-120m/min	60-120m/min
Removal Device	80 Ejectors	64 Ejectors
Loading Capacity(kg)	10kg	10kg
Power Supply	Single Phase AC220 $\pm 10\%$ V,50/60Hz,2.5kVA	Single Phase AC220 $\pm 10\%$ V,50/60Hz,2kVA
Air Source Requirements	0.6-0.8MPa	0.6-0.8MPa
Air Source Consumption	≤ 2500 L/min	≤ 2000 L/min
Protection Level	IP66 for device part,IP65 for other	IP66 for device part,IP65 for other
Working Scene	Ambient Temperature 10-40°C; Relatively Humidity30-90%;No condensation	Ambient Temperature 10-40°C; Relatively Humidity30-90%;No condensation
Net Weight(kg)	700kg	600kg
Main Body Material	SUS304	SUS304
Radiation Leakage	<0.5uSv/h	<0.5uSv/h
Infeed Belt Material	Food Grade PU	Food Grade PU
Machine Size	2375(L)x1345(W)x2180(H)mm	2375(L)x1145(W)x2180(H)mm