

XF SERIES



- XF-RAY YABANCI MADDE AYIRICI
- РЕНТГЕНОВСКАЯ МАШИНА ДЛЯ КОНТРОЛЯ
- آلة الفحص بالأشعة السينية
- MACHINE D'INSPECTION À RAYONS XF
- MÁQUINA DE INSPECCIÓN POR RAYOS XF
- MÁQUINA DE INSPEÇÃO POR RAIO XF

- Focus on food safety, we keep improving.
- Widely used in fishbone, milk powder, meat, nutrition powder, high-end leisure food, etc.



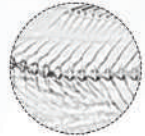
Fillet photo



Inspection image



Fillet photo



Inspection image



Fillet photo



Inspection image



Milk powder image by Ultra HD Machine



Milk powder image by Conventional Machine

Model	XF-8045
Sensitivity (no-load)	SUS ball$\phi 0.1\text{mm}$ SUS wire$>0.1 \times 2\text{mm}$
Material size	Narrow:Width<math><190\text{mm}</math>,Wider:Width<math><390\text{mm}</math> Height<math><200\text{mm}</math>
Infeed belt width	440mm
Dimensions (L x W x H)	1000 x 1150 x 2100 mm
Net weight (kg)	500
Load (kg)	10
X-Ray output	350W Max 80kv/8.0mA
Infeed belt speed	10-16m/min adjustable.
Interface	43" HD display.
X-Ray leakage	<math><1\text{ Sv/h}</math>
Protection Level	IP66 for drive parts, IP65 for others.
Power supply	Single phase AC220V $\pm 10\%$, 50/60Hz, 2kw.
Service environment	Ambient temperature 0-40°C Relative humidity 30-90% No condensation, no freezing, upheaval.

XS SERIES



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■ Ensure Quality and Safety.

The standardized machines produced under the Yaşar MAGA structure are simple,easy to use,with good effect and high cost performance.

It is specialized in detecting and removing foreign matter from small and medium-sized package of dairy products, leisure food,meat products,baked food,quick-frozen products,fruits and vegetable, simple but intelligent, low cost and accessible.



Pickled vegetables inspection image



Instant noodles cup inspection image



Jelly inspection image

Model	XS-8045
Sensitivity (no-load)	SUS ball$>0.3\text{mm}$ SUS wire$>0.2 \times 2\text{mm}$ glass ball$>1.0\text{mm}$ ceramic ball$>1.0\text{mm}$
Material size	400XS: width<math><400\text{mm}</math>, Height<math><150\text{mm}</math> 265XS:width<math><265\text{mm}</math>, Height<math><150\text{mm}</math>
Infeed belt width	470mm
Dimensions (L x W x H)	1100 x 1100 x 2050 mm
Net weight (kg)	500
Load (kg)	10
X-Ray output	350W Max 50kv/8.0mA
Infeed belt speed	10-80m/min adjustable.
Interface	17" LCD touch screen.
X-Ray leakage	<math><1\text{ Sv/h}</math>
Protection Level	IP66 for drive parts, IP65 for others.
Power supply	Single phase C220V $\pm 10\%$, 50/60Hz, 2kw.
Service environment	Ambient temperature 0-40°C Relative humidity 30-85°C No condensation,no freezing, upheaval.
Removal device	Alternative according to detected products (se removal device).
Body material	S5-304 Stainless steel.