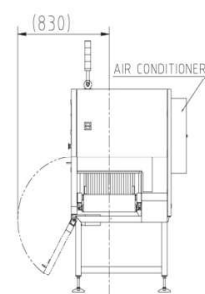
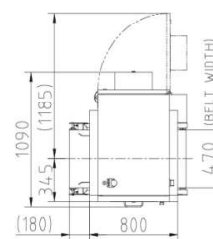
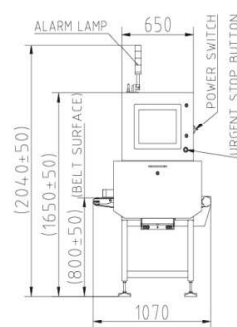


# MY New X-ray Inspection Machine for Small Packaged Food

## Ensure Quality and Safety

The standardized machines produced under the Meyer 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 vegetables simple but intelligent, low cost and accessible.



Inspection size table

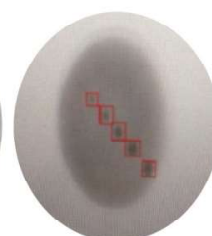
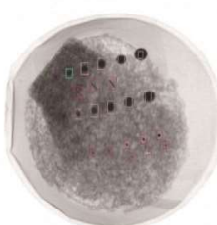
width	thickness
247mm(9.72")	150mm(5.91")
273mm(10.75")	125mm(4.92")
298mm(11.73")	100mm(3.94")
324mm(12.76")	75mm(2.95")
349mm(13.74")	50mm(1.98")
375mm(14.76")	25mm(0.98")
400mm(15.75")	conveyer belt

400XM

Inspection size table

width	thickness
164mm(6.46")	150mm(5.91")
181mm(7.13")	125mm(4.92")
198mm(7.80")	100mm(3.94")
214mm(8.43")	75mm(2.95")
231mm(9.09")	50mm(1.98")
248mm(9.76")	25mm(0.98")
265mm(10.43")	Conveyer belt

265XM



Pickled vegetables inspection image

Instant noodles cup inspection image

Jelly inspection image

Model	MY8045-XM			
Sensitivity (no-load)	SUS ball $\geq \phi 0.3\text{mm}$ SUS wire $\geq \phi 0.2 \times 2\text{mm}$ glass ball $\geq \phi 1.0\text{mm}$ ceramic ball $\geq \phi 1.0\text{mm}$			
Material size	400XM: Width $\leq 400\text{mm}$ , Height $\leq 150\text{mm}$ 265XM: Width $\leq 265\text{mm}$ , Height $\leq 150\text{mm}$			
Infeed belt width	470mm			
Dimensions	1100×1100×2050mm			
Net weight	500kg			
Load	10kg			
X-Ray output	350W , Max 80kv/ 8.0mA			
Infeed belt speed	10-80m/min adjustable			
Interface	17" LCD touch screen			
X-Ray leakage	$< 1\mu\text{Sv/h}$			
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 30-85% $^{\circ}\text{C}$ No condensation, no freezing, upheaval			
Removal device	alternative according to detected products ( see removal device )			
Body material	SUS 304			