

# Request for Quotation X-ray Inspection System

Fill out and return to [info@mpimagnet.com](mailto:info@mpimagnet.com) or call 248.887.5600x1 to speak with representative

Originator \_\_\_\_\_  
 Date \_\_\_\_\_  
 Date quote required \_\_\_\_\_

**End User**  
 Customer name \_\_\_\_\_  
 Customer contact name \_\_\_\_\_  
 Customer address line 1 \_\_\_\_\_  
 Customer address line 2 \_\_\_\_\_  
 City \_\_\_\_\_  
 State \_\_\_\_\_  
 Zip/postal code \_\_\_\_\_  
 Country \_\_\_\_\_

MPI regional sales manager \_\_\_\_\_  
 MPI sales representative \_\_\_\_\_



Position \_\_\_\_\_  
 Telephone \_\_\_\_\_  
 E-mail \_\_\_\_\_

## General Application Details

System quotation required \_\_\_\_\_  
 Installation environment \_\_\_\_\_  
 Does the customer have existing X-ray systems? \_\_\_\_\_  
 Existing unit main brand \_\_\_\_\_  
 Reason for replacement \_\_\_\_\_  
 Has the application been validated? \_\_\_\_\_  
 Anticipated purchase date \_\_\_\_\_  
 Inspection geometry - see diagram \_\_\_\_\_  
 Expected sensitivity \_\_\_\_\_  
 Other contaminants 1 (define) \_\_\_\_\_  
 Other contaminants 2 (define) \_\_\_\_\_  
 Other contaminants 3 (define) \_\_\_\_\_  
 Product defect inspection (define) \_\_\_\_\_

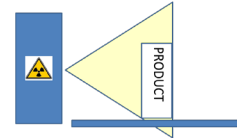
Stainless Steel(mm) \_\_\_\_\_ Glass (mm) \_\_\_\_\_  
 Material: \_\_\_\_\_ Approx. Size: \_\_\_\_\_  
 Material: \_\_\_\_\_ Approx. Size: \_\_\_\_\_  
 Material: \_\_\_\_\_ Approx. Size: \_\_\_\_\_

Site Voltage \_\_\_\_\_ (Standard power input is 110V or 220V/1ph/60Hz)  
 Electrical supply to X-ray \_\_\_\_\_  
 508a Panel required? \_\_\_\_\_  
 Air supply/required available \_\_\_\_\_  
**COMMISSIONING REQUIRED** \_\_\_\_\_

Inspection from the top down – typically for packaged and bulk products



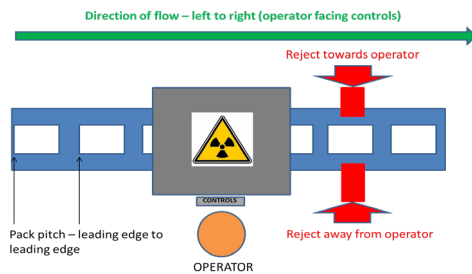
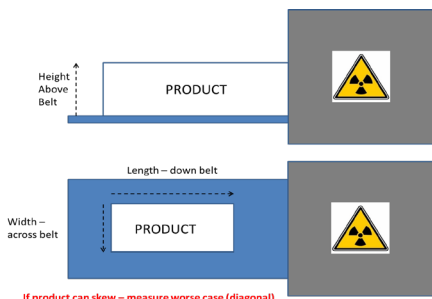
Inspection from the side – typically for upright containers, jars, bottles and cans



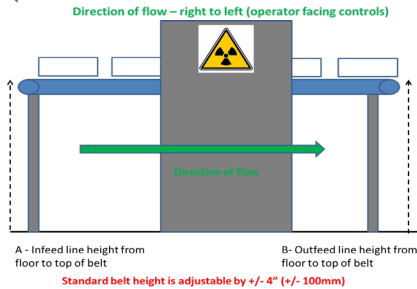
## Product Information

Number	Product Name	Packaging	Product Dimensions			Temperature Degrees C/F	Packs per minute	Pack Pitch	Weight Oz/Lbs/Grams	Notes
			L: Down belt (in. mm.)	W: Across belt (in or mm.)	H: Above belt (in or mm)					
1										
2										
3										
4										
5										

Please continue on separate sheet, if more products (product dimensions and type determines sensitivity, so please complete fully)



**Conveyor**  
 Clean down environment \_\_\_\_\_  
 Belt speed (if known) \_\_\_\_\_  
 Belt type \_\_\_\_\_  
 Belt width \_\_\_\_\_  
 Conveyor Length \_\_\_\_\_  
 Variable speed \_\_\_\_\_  
 Direction of flow \_\_\_\_\_  
 Infeed height (A) \_\_\_\_\_  
 Outfeed height (B) \_\_\_\_\_  
 Reject device \_\_\_\_\_  
 Alarms \_\_\_\_\_  
 Reject direction \_\_\_\_\_  
 Lockable reject bin \_\_\_\_\_  
 Reject cover \_\_\_\_\_  
 Access hatch \_\_\_\_\_  
 Side guides (infeed only) \_\_\_\_\_



Notes: (Please add all notes here, if relevant include pictures and drawings in email.)