Request for Quotation X-ray Inspection System

Fill out and return to info@mpimagnet.com or call 248.887.5600x1 to speak with representative

Originator	
Date	
Date quote required	

End User

Customer name			
Customer contact name		Position	
Customer address line 1			
Customer address line 2		Telephone	
City		E-mail	
State			
Zip/postal code			
Country			

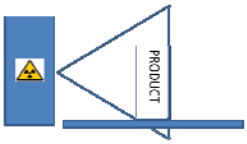
MPI regional sales manager	
MPI sales representative	

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	Stainless Steel(mm)		Glass (mm)	
Other contaminants 1 (define)	Material:		Approx. Size:	
Other contaminants 2 (define)	Material:		Approx. Size:	
Other contaminants 3 (define)	Material:		Approx. Size:	
Product defect inspection (define)				

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

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

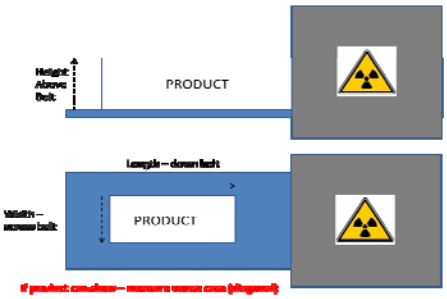


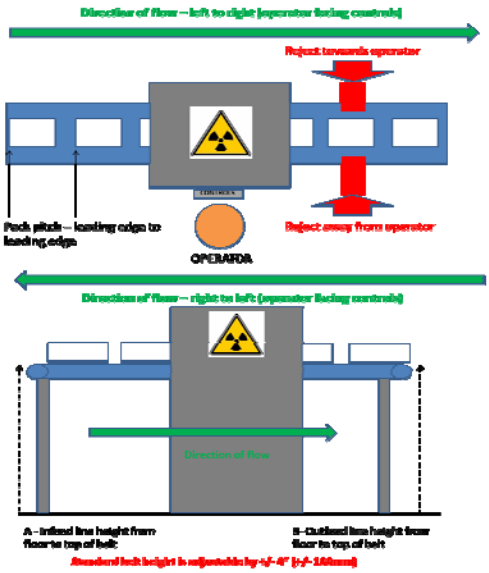
Site Voltage		(Standard power input is 110V or 220V/1ph/60Hz)
Electrical supply to X-ray		
508a Panel required?		
Air supply/required available		
COMMISSIONING REQUIRED		

Product Information

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