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 PACKAGING AUTOMATION SPECIALISTS

**SAFELINE**

X-ray Inspection

## X37 Series - X3710

# Low Powered Inspection of Tall Packages



**The X3710 is the ideal technology for food and pharmaceutical manufacturers requiring a high detection sensitivity solution to inspect a wide range of applications in tall packages. The X3710's low power generator provides high precision levels of contamination detection, whilst simultaneously examining each packaged product for quality and brand integrity checks, at low operating costs.**

### **Accommodating A Wide Packaging Range**

The X3710 is designed to inspect tall packaging, either rigid or flexible, including composite cans, cartons, tubes, plastic containers and doypacks. Built with flexibility in mind, the x-ray system is available in three lengths - 1700, 2200 or 3900mm - to easily integrate with food and pharmaceutical production lines.

### **Upholding Packaged Product Integrity**

Offering high detection sensitivity levels, the horizontal single beam x-ray technology inspects all packaged products for physical contaminants. At high throughputs, the

X3710 conducts a wide range of product and packaging presentation checks to uphold brand reputation and safeguard the consumer against substandard products. Quality assurance examinations include verifying fill levels and detecting packaging defects.

### **Reducing Operating Costs**

With a 20 watt x-ray generator and high sensitivity detector, the X3710 offers the same precision levels of detection as a conventional 100W system. The low powered generator requires no active cooling device thereby reducing operating costs and improving Total Cost of Ownership (TCO).

**METTLER TOLEDO**

