



Stealth

Quality Control Equipment • Metal Detectors

Stealth Metal Detector

Stealth Metal Detectors use powerful Digital Signal Processing technology and have high sensitivity levels to ensure the detection of the smallest ferrous, non-ferrous, and stainless steel contaminants. Custom manufactured to suit any application, Stealth detectors are available in either stainless steel or aluminum construction. Built in data collection and Contact Reporter Software make them a critical control point in preventing product contamination. Custom Conveyor Systems can be manufactured to the specifications of any application, easily integrated into existing production lines

Superior speed, accurate
Easy To Use

What is a Metal Detector... and how Digital Signal Processing (DSP) work

Three coils are wound exactly parallel on a non-metallic frame. The center coil is connected to a high-frequency radio transmitter. Two transmission-receiving coils sit on either side of the center coil. Two transmission-receiving coils sit on either side of the center coil

The Science Behind Metal Detector



Ideal For These Applications



contaminated product from the flow. Additionally, a test ball retrieval drawer is offered, allowing for ease of manual testing

Key Benefits

- ✓ Automatic Calibration at the touch of a button
- ✓ UltraSense Detection

More Incredible Technology from the J-Pak Fortress Product Range



Scan The QR Code
See this technology in action on our website



Contact our sales team for a quotation
011-825-0300

Visit our website to explore even more information
www.jpak.co.za



CE Certified

J-Pak Technology Guide **Quality Control** Metal Detectors