



OVERVIEW:

Stealth metal detectors are custom manufactured to suit any application. The Stealth uses digital signal processing technology and has high sensitivity levels to ensure the detection of the smallest ferrous, non-ferrous and stainless steel contaminants. The built-in data collection software with USB data transfer establishes the Stealth as an effective critical control point complying with stringent HACCP regulations.

THE FORTRESS ADVANTAGE:

- Simple Operation
- Custom built detectors or stock sizes
- "Never Obsolete" Commitment: detectors are always upgradable
- Modular design; have fewer components
- Outstanding Reliability
- Exceptional Performance

KEY FEATURES:

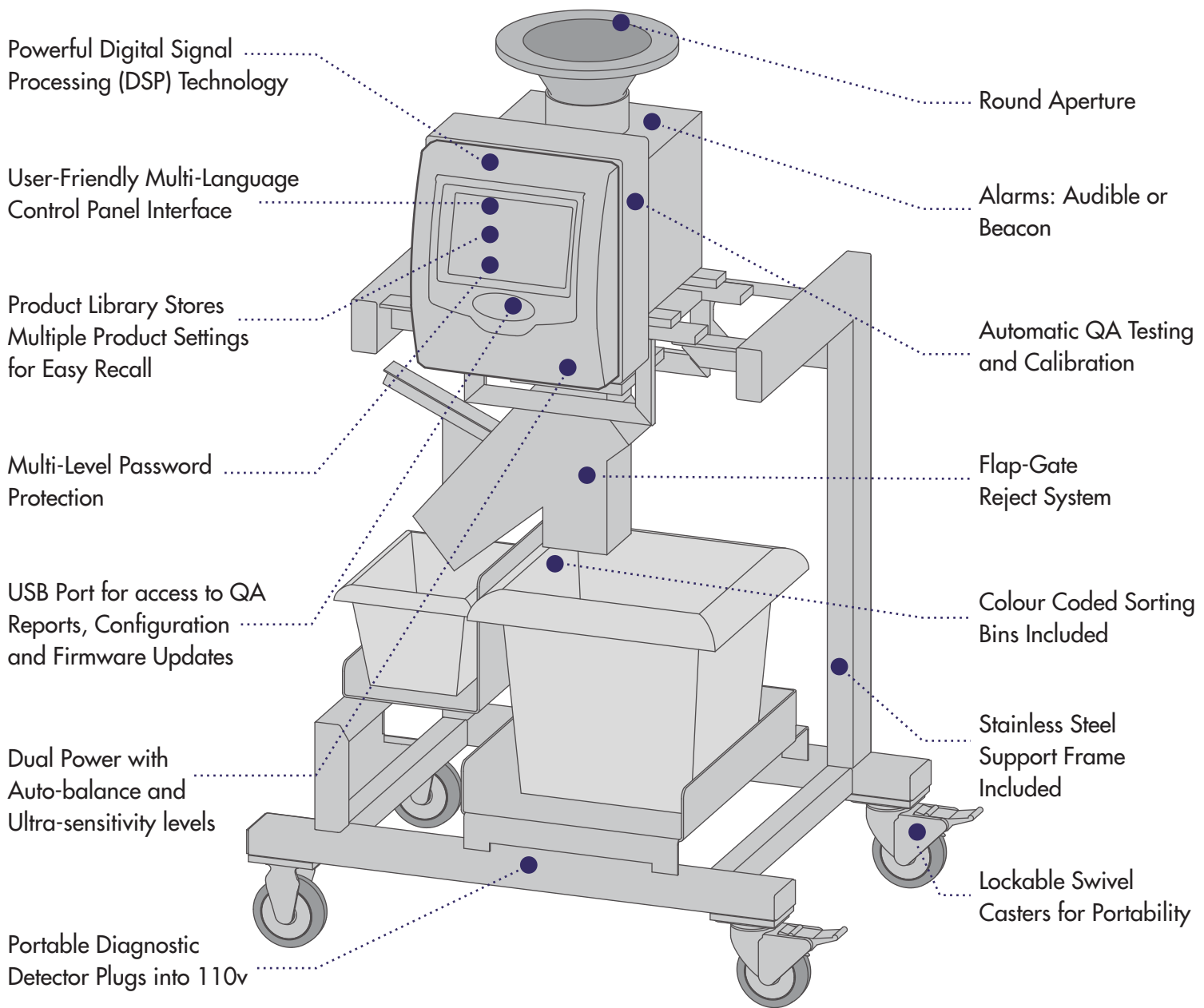
- Contact Reporter Lite Software Included
- Detailed Data Collection
- Digital Signal Processing Technology
- Ultra Sensitive Detection
- AutoTest: Self Diagnostic Testing
- Automatic Calibration
- System Set-up in Seconds
- Flash Memory Stability
- Multi-Level Password Protection
- Colour Coded Sorting Bins Included
- Portable Diagnostic Detector
Plugs into Single Phase 230v

APPLICATIONS:

- Offline Product Examination
- Quality Assurance
- Bulk Product Inspection
- Separate Rejected Material from Good Material
- Closely Examine Product for Contaminants to Determine Source
- Often Used in Conjunction with Inline Fortress Metal Detectors

STEALTH

Laboratory/QA Metal Detector



DETECTOR OPTIONS & SPECIFICATIONS:

Construction	Aluminum epoxy painted
Valve	Stainless Steel
Aperture / Pipe Diameter	4.3" (109mm) Aperture Diameter / 3" (75mm) Pipe Diameter
Rating	Nema 4 / IP65 (Upgrade to Nema 4X / IP69K)
Air Pressure	65-90 psi (4-5 bar)
Network Communications	RS485, Ethernet / Wireless via Contact Communications Software
Electrical	90-250v Single phase, 1 amp, 50-60Hz

Simple Operation. Outstanding Reliability. Exceptional Performance.

Copyright © 2012 Fortress Technology Inc. All rights reserved. Patent Pending. The information, designs and artwork contained in this document are confidential and may not be disseminated, distributed or copied without written consent from Fortress Technology Inc. Specifications, designs, features and technology subject to change without notice.

