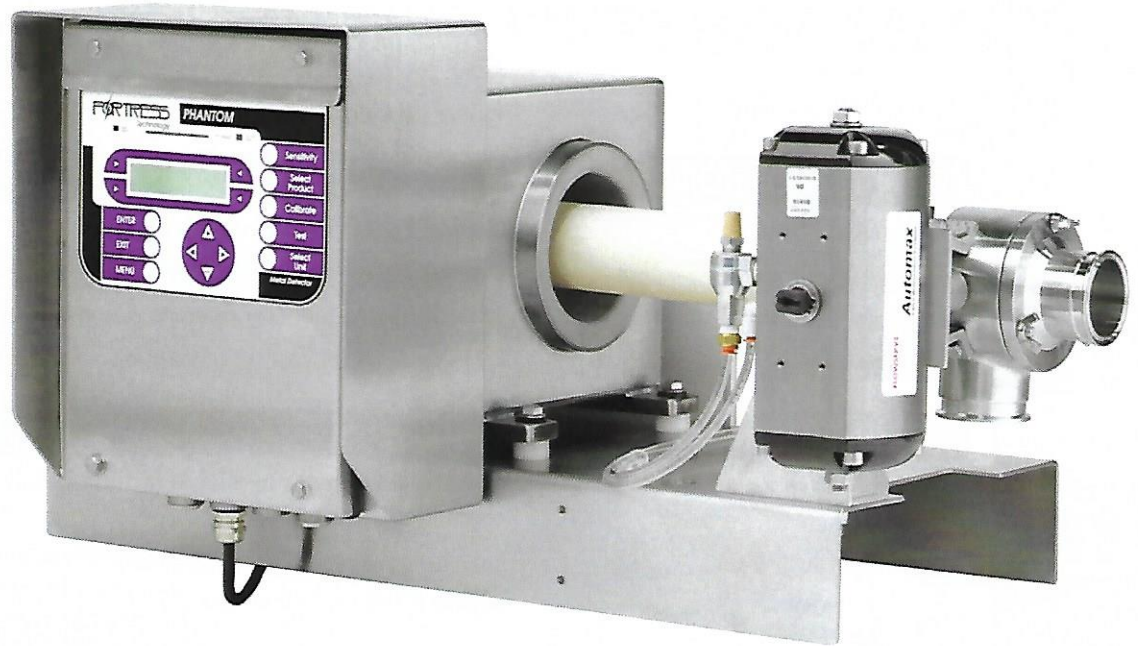# PHANTOM
Pipeline Metal Detector

The PHANTOM Advantage

The unique Fortress Phantom Pipeline Metal Detector utilises the latest Digital Signal Processing technology to detect and reject ferrous and non-ferrous metals, including stainless steel. With the highest processing power, Phantom systems are renowned for their superior speed, accuracy and ease-of-use.

Applications

Soups, Sauces, Pastes, Chocolate, Jams, Sausage Meats, Juices

Overview

The Phantom Pipeline Metal Detector is ideally suited for inline inspection of pumped liquids and pastes that are transported through a pipe.

Phantom Pipeline detectors are built rugged to withstand harsh production environments with Stainless Steel construction. Several material options are available for the non-metallic pipe including nylon, rubber, and Teflon for the more demanding high temperature / pressure applications.

An automatic Reject Valve can be incorporated into the system to remove contaminated product from the flow. Additionally, a test ball insertion / retrieval kit is offered as an option, allowing for ease of manual testing.

| Simple Operation | Outstanding Reliability | Exceptional Performance | www.fortresstechnology.co.uk |