

Transitect Metal Detector

Summary

- Metal detector only or metal detector with separator/rejector.
- Detection of ferrous and non-ferrous metals.
- High sensitivity and includes fault indication facility.
- Easy to install simplicity of operation and minimal headroom requirements.
- Available to suit 25, 50, 100, 150 and 200mm nominal diameter pipelines.
- Optional features and facilities available.



Detail

The Transitect metal detector range is designed for pipelines, chutes, continuous feed materials or other free fall situations. The metal detector electronics and search coil are combined in a single slimline and compact unit requiring minimal headroom for installation.

The Transitect is available as standard in a range of sizes to suit nominal diameter pipelines from 25-200mm.

Equipment is available as a basic metal detector only which can be supplied with or without non-metallic pipe or supplied with either a combined separator system optimising headroom requirements or available with a non-metallic pipe and a separate two-way diverter valve.

This versatile metal detector has a high level of achievable sensitivity - fault indication facilities and the options of a number of special or customised features to meet individual or specific requirements.

The range of Transitect metal detectors is ideally suited for inspection of plastics, plastic pellets, granules, powders, chemicals, powder paint coatings, resins, rubber and other granular materials. Food products including flour, food preparation mixes, sugar, rice, spices and confectionery rope and similar products.

For more information on detectors please contact us on the contact details below.



Master Magnets Incorporating Metal Detection Ltd. Burnt Meadow Road, North Moons Moat, Redditch, Worcestershire B98 9PA E-mail: info@metaldetection.co.uk

Tel: +44 (0)1527 65858 Fax: +44 (0)1527 65868

Web: www.metaldetection.co.uk or www.mastermagnets.co.uk

