

MULTI LANE METAL DETECTION SYSTEMS



The single Fortress search head is comprised of separate apertures with individual products being inspected by each one. The main advantage of this approach is that there is only minimal widening of the conveyor belt to accommodate a single search head as opposed to installing individual metal detectors. This reduces both the cost and the footprint. Each aperture has its own reject station meaning individual products are rejected rather than multiple products. All apertures are controlled from the one control panel which streamlines operator access.

Multi aperture units are available in two, three, four or more apertures.

The Fortress detector features the latest FM Software which greatly enhances detection capability and establishes new Industry Standards.

NEW ZEALAND

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