

STEALTH[®] Vector Conveyor System

Vector Conveyor Systems are custom manufactured from heavy duty stainless steel to most applications. The robust conveyors maintain optimal performance under harsh conditions and suit a large range of products. Reject systems such as air blasts, kickers, retract and belt stop alarms are available.

Renowned for their superior reliability and ease of maintenance, Vector Conveyor Systems act as a robust solution supporting optimal performance of your Fortress Metal Detectors.



SIMPLE AND ROBUST

Heavy duty IP65 grade equipment. Robust precision made, lift-out conveyors. No tools. No fuss.



EFFICIENT OUT OF TOLERANCE REJECTION

An electric pusher accurately removes contaminated product from the flow whilst protecting brand integrity.



EASY TO USE

Simple HMI interface ensures user-friendly operation and enhances process efficiencies. Latest generation industrial drag and drop touchscreen control.



SANITARY DESIGN

Hygienic design supports sanitation processes with easy clean, sloped surfaces to promote water run-off and speed up drying time.



LOW MAINTENANCE

Minimal wearing parts. Fully enclosed operation. Tamper free design.

APPLICATIONS



Bakery



Confectionery



Chocolate
Bars



Packaged
Meats



Packaged
products

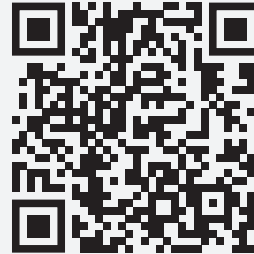


Nutritional
Bars

STEALTH[®] Vector Conveyor System Specifications & Options

Why choose us?

At Fortress Technology, we've built our reputation on providing the highest standards of customer service in the industry. There are no set service plans or contracts – you simply receive our best, most efficient response whenever you require our help. To back-up our outstanding products, we provide unrivaled before, through and after sales support.



[VIEW ONLINE](#)



Frame Construction	Stainless Steel (304) Construction - suitable for harsh applications
Size	Standard and Custom Sizes Available
Motor	1/2 HP or 1 HP / Washdown Stainless Steel Casing Available
Belt Type	Standard and Heavy Duty Strengths Available
Air Pressure	65-90psi (4-5bar); Reject System Dependent

Simple Operation. Outstanding Reliability. Exceptional Performance.

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FORTRESS[®]
TECHNOLOGY