LIVING LOGISTICS

Induction Conveyor

Reliable conveyors, high throughput, and precise handling with rates of 170+ cpm

The TGW Induction belt series provide high throughput, precise product handling, and superior reliability at an unbeatable price.

It achieves higher throughput at less than half the price of previous induction conveyors. Multi-Belt Induction precisely separates products and can increase or decrease gaps.

It is especially effective for acceleration/deceleration and starting/stopping applications.

Optimum performance and minimal maintenance is achieved through excellent design utilizing the finest components.

Multi-Belt Induction is built to be compatible with all TGW Systems Sorters.

Induction 3 - belt

Induction 3 belt gapping

Induction Conveyor

NBS Induction Conveyor provides high throughput with multiple belts.

FEATURES:	BENEFITS:
Choice of brake motor or high performance VFD motor	Versatility, no clutches, quiet, low maintenance, allows controls flexibility
Minimum number of components with reduced adjustments	Low initial cost, reduced spare parts cost, ease of installation and maintenance
Slider bed	Quiet operation, smooth transport
Monofilament belts	Long-life, won't stretch
2-1/2" diameter pulleys	Reduced gap for smooth transition of small products
CRUZ®channel profile	Integral guide rails, compatible with all other TGW technologies

U.S. Patents 7,581,632
U.S. Patents 6,843,365

TGW Systems is a worldwide leading supplier of highly dynamic automated equipment used to transport a wide variety of products. TGW Systems manufacturers one of the industry's highest quality conveyor and sortation technologies which are sold through a network of factory trained authorized Distributors, who partner with TGW Systems to strengthen their efforts of providing a complete integrated logistical package that meets the end user's needs.

YOUR INDUSTRY CONNECTION MHEDA MEMBER Material Handling Equipment Distributors Association

MHI THE INDUSTRY THAT MAKES THE SUPPLY CHAIN WORK
Member Company

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