FIVE X STAR AIRPORT ALLIANCE

Baggage Handling Systems I Engineering I Manufacturing I Installation I Parts & Services



G&T Ticket Counter

PRODUCT DESCRIPTION

FEATURES AND BENEFITS

- Superior Quality
- Ergonomically Designed
 - Extremely Reliable
 - Easily Maintained
 - Heavy Duty
- Multiple Control Options

Introduction

G&T's Ticket Counter Conveyor is a conveyor system designed to smoothly and reliably move baggage and packages of various shapes and sizes.

It is specifically designed to handle outbound baggage and features stainless steel trim pieces for an aesthetically appealing appearance in public places.

The rugged, heavy duty design is built and installed to provide a life that exceeds industry standards.

Ticket Counter / Slider Beds

The bed has a formed steel frame with structural angle stiffeners in addition to stainless steel backguards and shrouding. All Ticket Counter slider beds come with return rollers to maintain the return belt height.

Bed and Sideguard

The Bed is constructed of 11-gauge hot-rolled steel and is available at variable bed widths, and includes a double load plate of 11-gauge hot-rolled steel.

The bed sections may also include .188 inch structural steel angle as reinforcing framework. Backguards are constructed of 12-gauge stainless steel and are available in a variety of heights.

Electrical Controls

All G&T conveyor systems are furnished with a wide variety of control features.

COMPLETE LINE OF BHS PRODUCTS

- Claim/Make-Up Units
- 45° Merge
- 45° Take-Away
- Sortation Pusher
- Super Pusher
- Power Face Diverter (PFD)
- Vertical Sorter/Merge (VSM)
- Transport Conveyor
- Ticket Counter
- Oversize Bag Slide
- Queue Conveyor
- Scale & Dispatch Unit
- Extendable Conveyor
- CAPIS Custom Inspection Conveyor

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TECHNICAL SPECIFICATIONS

Characteristics	Slider Bed Sections
Width (Overall)	Variable (depending on backguard and drive used)
Length (Overall)	Variable
Height	13.12 in. top of bed
Weight	100 lbs. per foot (with baggage load) 60 lbs. per foot (without baggage load)
Bed Material	11 ga. hot-rolled steel with 11 ga. load "filler plate"
Stiffner Material	.188 in. x 1.25 in. x 1.25 in. structural steel angle
Stiffner Spacing	30 in. centers maximum
Backguard Material	12 ga. stainless steel
Belt Width	Variable (3 in. less than backguard)
Belt Length	Variable
Belt Material	Black, PVC with frictional surface
Belt Speed	90 FPM
Return Roller Size	2.50 in. diameter

Characteristics	Drive Sections
Width (Overall)	Variable (depending on backguard and drive used)
Length (Overall)	72 in.
Height	13.12 in.
Weight	1000 lbs. (APG with baggage load) 760 lbs. (APG without baggage load)
Bed Material	11 ga. hot-rolled steel with 11 ga. load "filler plate"
Stiffener Material	.188 in. x 1.25 in. x 1.25 in. structural steel angle
Backguard Material	12 ga. stainless steel
Drive Pulley Size	6.75 or 8.75 in. diameter pulley. Apex or trapezoidal pulley available
Take-up Pulley Size	4 in. diameter pulley, apex or trapezoidal pulley available
Snub Pulley Size	4 in. diameter pulley, flat pulley available
End Pulley Size	6 in. diameter pulley, apex or trapezoidal pulley available







