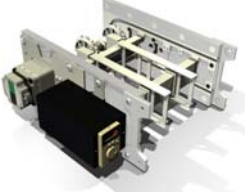


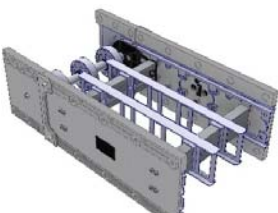
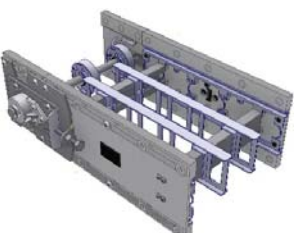



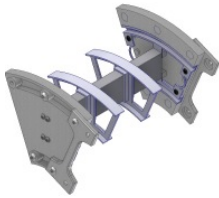
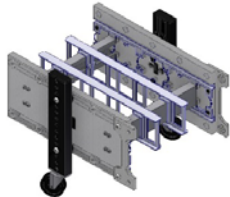
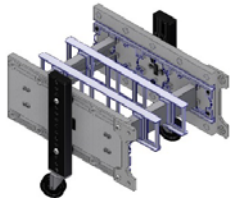


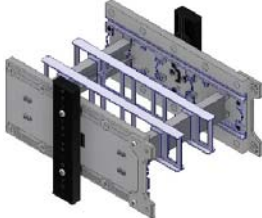


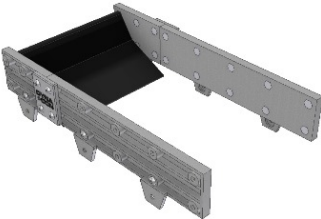
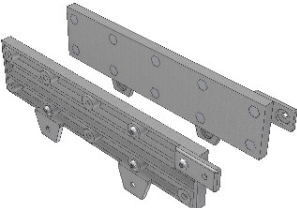
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Drive Modules	Options	Part Number	Functions / Features / Construction
External Mount Motor and Control 	Variable Speed 1-47 FPM	HDV__ E	<ul style="list-style-type: none"> • 115V • Brushless • Stainless steel shaft • Requires 3' of belt • Lockable speed dial
Internal Mount Motor 	Variable Speed 1-47 FPM	HDS__ I	<ul style="list-style-type: none"> • 115V • Brushless • Stainless steel shaft • Requires 3' of belt • Available only in 12", 18" & 24" wide • Lockable speed dial
External Mount AC Variable Frequency Motor 	Variable Speed 3-30 FPM	HDV__ EVFD	<ul style="list-style-type: none"> • 110/60/1ph • 500 in lb/155 torque • Stainless steel shaft • Requires 3' of belt
Feed End Modules		Part Number	Functions / Features / Construction
Feed End Module 		TENX__	<ul style="list-style-type: none"> • Begins the return end of a conveyor system • Required in all systems • Requires 4' of belt
Heavy Duty Feed End Module 		TENX__-HD	<ul style="list-style-type: none"> • Typically used on conveyors that require more than 100 square feet of belting • External adjustment mechanism • Requires 4' of belt

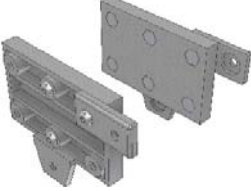
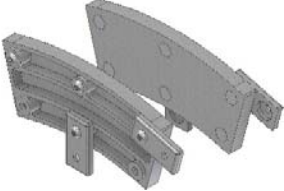

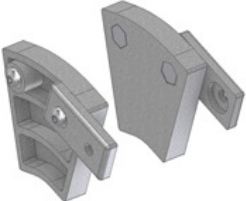

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Modules / Connectors	Part Number	Functions / Features / Construction	
<p>17-1/2" Straight Extension</p> 	EDNX__	<ul style="list-style-type: none"> • Connect between feed and drive modules to extend by 17-1/2" • Requires 3' of belt 	
<p>6-1/2" Straight Connector</p> 	JSNX__	<ul style="list-style-type: none"> • A straight connector will connect with another straight, 30° or 45° angle • Requires 1' of belt 	
<p>30° Angle Connector</p> 	JTNX__	<ul style="list-style-type: none"> • Use angles to change elevation (ascending or descending) • Use a combination of angle connectors to achieve angles of various degrees • Requires 1' of belt 	
<p>45° Angle Connector</p> 	JFNX__	<ul style="list-style-type: none"> • Use angles to change elevation (ascending or descending) • Use a combination of angle connectors to achieve angles of various degrees • Requires 1' of belt 	
Leg Supports	Heights	Part Number	Functions / Features / Construction
<p>Low Rider Caster</p> 	9" and 10" to top of conveyor	SUC000	<ul style="list-style-type: none"> • Supports conveyor at two set points • Provides mobility for low profile applications and clearance for 1", 2" and 3" drive flights
<p>Peg Leg Support with Casters</p> 	<p>Top of conveyor from 11-5/8" to</p> <p>14-7/8" 18-1/8" 21-3/8" 24-5/8" 27-7/8"</p>	<p>SUC200 SUC201 SUC202 SUC203 SUC204</p>	<ul style="list-style-type: none"> • Supports conveyor at adjustable 13/16" increments • Locking 2" caster wheels • Constructed of powder-coated extruded aluminum







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Leg Supports (continued)	Heights	Part Number	Functions / Features / Construction
Peg Leg Support without Casters 	Top of conveyor from 8-1/2" to 11-13/16" 15-1/16" 18-5/16" 21-9/16" 24-13/16"	SUN200 SUN201 SUN202 SUN203 SUN204	<ul style="list-style-type: none"> • Supports conveyor at adjustable 13/16" increments • Offers static support • Constructed of powder-coated extruded aluminum
Leg Support with Casters 	26" - 35" 31" - 47" 37" - 59" 37" - 71" 37" - 83"	LH24C__ LH36C__ LH48C__ LH60C__ LH72C__	<ul style="list-style-type: none"> • Required along conveyor at 6' - 8' intervals for proper support • 4" caster wheels provide portability and lock securely for stable operation • Includes set of leg straps for added stability • Constructed of powder-coated extruded aluminum • 13/16" height adjustments
Leg Support without Casters 	21" - 30" 26" - 42" 32" - 54" 32" - 66" 32" - 78"	LH24N__ LH36N__ LH48N__ LH60N__ LH72N__	<ul style="list-style-type: none"> • Required along conveyor at 6' - 8' intervals for proper support • Offers static support • Includes set of leg straps for added stability • Constructed of powder-coated extruded aluminum • 13/16" height adjustments
Retaining Flange Kits		Part Number	Functions / Features / Construction
Feed End Retaining Kit 		KIT3__	<ul style="list-style-type: none"> • Attaches to the feed end of conveyor to retain parts • Adds 4" of height to existing 1-1/2" retaining walls • Side walls constructed of impact-resistant polycarbonate; feed shield constructed of polycarbonate
17-1/2" Straight 		KIT970	<ul style="list-style-type: none"> • Use when additional wall height is required • Adds 4" of height to existing 1-1/2" retaining walls • Can stack up to 3 on top of each other to create greater wall height • One kit required per module

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Retaining Flange Kits (Continued)	Part Number	Functions / Features / Construction
<p>6-1/2" Straight</p> 	KIT971	<ul style="list-style-type: none"> • Use when additional wall height is required • Adds 4" of height to existing 1-1/2" retaining walls • Can stack up to 3 on top of each other to create greater wall height • One kit required per connector
<p>30° Outside Angle</p> 	KIT972	<ul style="list-style-type: none"> • Use when additional wall height is required • Adds 4" of height to existing 1-1/2" retaining walls • One kit required per connector
<p>45° Outside Angle</p> 	KIT973	<ul style="list-style-type: none"> • Use when additional wall height is required • Adds 4" of height to existing 1-1/2" retaining walls • One kit required per connector
<p>30° Inside Angle</p> 	KIT929	<ul style="list-style-type: none"> • Use when additional wall height is required • Adds 4" of height to existing 1-1/2" retaining walls • One kit required per connector
<p>45° Inside Angle</p> 	KIT925	<ul style="list-style-type: none"> • Use when additional wall height is required • Adds 4" of height to existing 1-1/2" retaining walls • One kit required per connector

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Belting		Options	Part Number	Functions / Features / Construction
Standard Flat Top Belt			BFTX__ __	<ul style="list-style-type: none"> Belt tracks along belt guides in side walls of conveyor to transport parts from one point to another 3' of belt is required for each 17-1/2" Straight Extension Module or Drive Module 1' of belt is required for each Connector Module 4' of belt is required for the Feed End Module
Standard Flat Top Drive Flights		1" Height 2" Height 3" Height	IDF1__ __ IDF2__ __ IDF3__ __	<ul style="list-style-type: none"> Interlaced in the belt to carry product along an elevated or declining conveyor Installed at customer-specified intervals along the belt Constructed of grey polypropylene
Accessories			Part Number	Functions / Features / Construction
Feed Shield			ACC2__ __	<ul style="list-style-type: none"> Attach to retaining flanges to prevent parts from deflecting out end of conveyor Must be used with retaining flange Constructed of polycarbonate
E-Stop			ACC517	<ul style="list-style-type: none"> True emergency stop with a reset button Plug and play design can be used with new or existing conveyors Two emergency stops with mounting hardware (increments of 5' - 30') User defined placement on conveyor
AC/DC Indexing with Input Signal			ACC538	<ul style="list-style-type: none"> Conveyor is normally off Upon receipt of 24 VDC input signal, the conveyor runs for a user defined time interval
Electronic Photo Eye			ACC525	<ul style="list-style-type: none"> Plug and play design can be used with new or existing conveyors Conveyor stops when photo eye is interrupted