
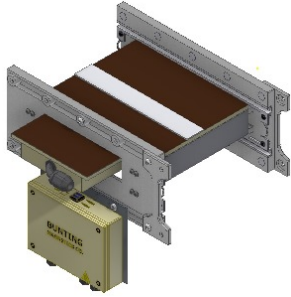




Accessory Options

Standard 8" Profile

Fill in __ with 04, 06, 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 36, 42, 48, 54 or 60 for conveyor width

Accessory Options		Part Number		Functions / Features / Construction																
Fan Module		EDNX__-F		<ul style="list-style-type: none"> Use for cooling hot parts Fans are each 100 CFM, 15 watts, .13 amps Fits in 17-1/2" Straight Modules (EDNX__-F) and Feed End Modules (TENX__-F) Available in 6" to 60" wide modules 																
		TENX__-F																		
Conveyor Width	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	36"	42"	48"	54"	60"		
Number of Fans	2	2	2	4	4	6	6	6	6	8	8	8	10	12	14	16	18	20		
CFM	200	200	200	400	400	600	600	600	600	800	800	800	1000	1200	1400	1600	1800	2000		
Metal Detector Module	ACC7__			<ul style="list-style-type: none"> Detects steel, aluminum, copper, brass and stainless steel Commonly used to detect metal contamination Sensitivity based on the proximity of the metal contaminate to the belt Metal detection coil is integrated into a 17-1/2" standard module Upon detection of metal contaminate the conveyor stops and must be manually reset Includes manual reset 																
E-Stop	ACC517																			
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 																
		EL538																		
Indexing for Variable Frequency Motor			<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 																	

Accessory Options

Standard 8" Profile

Fill in __ with 04, 06, 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 36, 42, 48, 54 or 60 for conveyor width

Accessory Options	Part Number	Functions / Features / Construction
 <p>Electronic Photo Eye</p>	ACC525	<ul style="list-style-type: none"> • Plug and play design can be used with new or existing conveyors • Conveyor stops when photo eye beam is interrupted • Traditionally located at the end of conveyor to prevent parts from falling off
<p>Reversing for Single Speed External Mount Motor</p>	ELS546	<ul style="list-style-type: none"> • Conveyor reverses off a 24 VDC momentary/input signal or optional 110 VAC input signal • Conveyor runs until a 24 VDC input signal is received. Conveyor pauses for a moment, then runs in the opposite direction for the set amount of time. Conveyor then runs back in the original direction until it receives another 24 VDC input signal • Option used to reject bad parts off the back of the conveyor with a 24 VDC input signal from machine
<p>Reversing for Single Speed Internal Mount Motor</p>	ELS545	
<p>Reversing for Variable Speed External Mount Motor</p>	ELS555	
<p>Reversing for Variable Speed Internal Mount Motor</p>	ELS551	
<p>Reversing for Variable Frequency External Mount Motor</p>	ELS543	
 <p>Drop Zone Reinforcement Module</p>	<p>EDNX__-D</p> <p>JSNX__-D</p> <p>TENX__-D</p>	<ul style="list-style-type: none"> • Reinforces area that supports the belt in high impact applications • Available in 17-1/2" Straight Modules (EDNX__-D) • Available in 6-1/2" Straight Connector Modules (JSNX__-D) • Available in Feed End Modules (TENX__-D) • Impact area constructed of polyethylene