

Incline Belt Conveyor, Stainless Steel

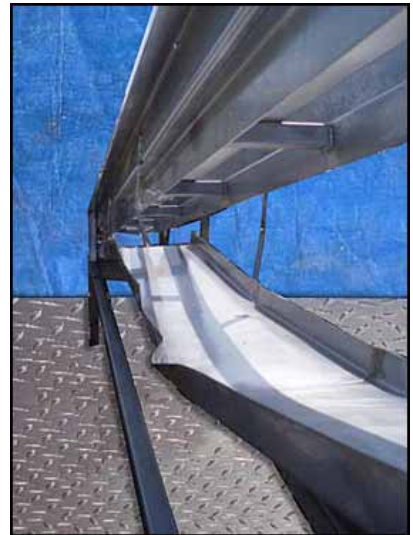
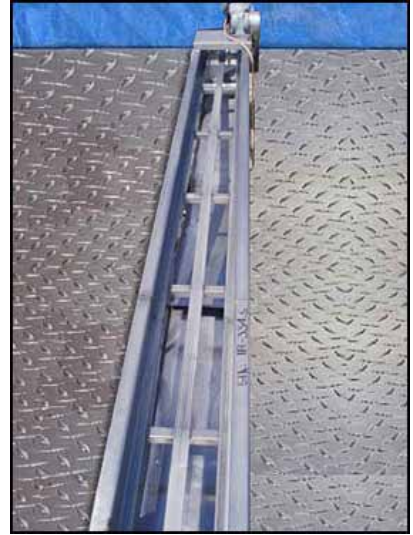
Mfg: Not Specified

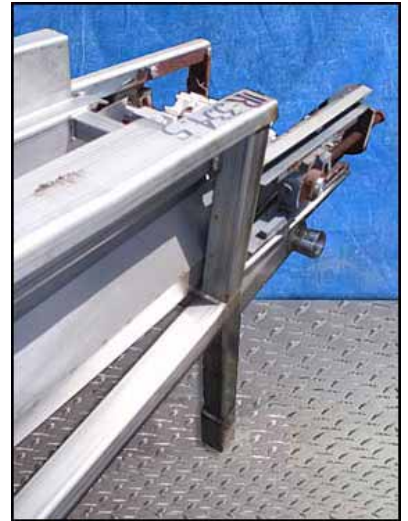
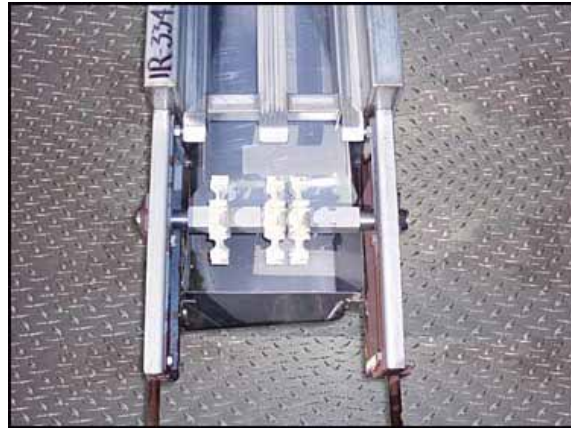
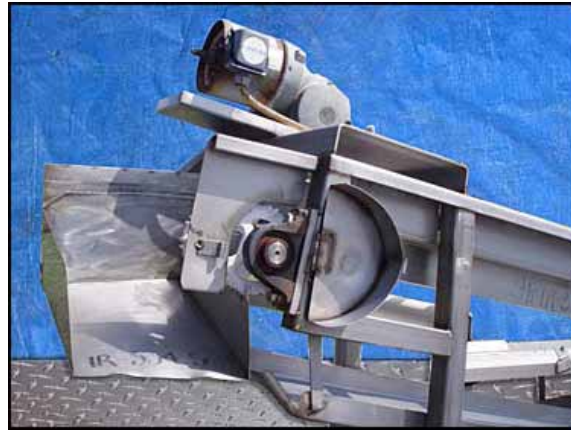
Model:

Stock No.: 1R-334.5

Serial No.:

Stainless Steel Inclined Conveyor. Maximum aperture/clearance above belt: 1 ft. W x 4 in. H. U.S. Electric Syncrogear Motor, 3/4 hp, 1750 rpm, 208-230/460 V, 2.8/1.4 FLA. Speed Reducer, 31 ratio, 56.45 rpm (final). Conveyor infeed height: 2 ft. 5 in. Conveyor exit height: 5 ft. 9-1/2 in. Overall dimensions: 17 ft. L x 1 ft. 9 in. W x 7 ft. 3 in. H.





ENCLOSED HIGH EFFICIENCY MOTOR MODULE

MODEL E183A	HP .75	PH 3 HZ 60	RPM 1750	DES B
FRAME 56	TYPE UTP	ENCL TE SF 1.35	CODE M	NSA CLASS F
VOLTS 208-230/460	MAX AMB 40 °C	DUTY CONT	NEMA NOM EFFICIENCY	
FL AMPS 2.8-2.8/1.4	SHAFT END BRG	OPN END BRG	6203-2Z-J/C3	
1.1 1875	3.2/1.6			
ID# Z092130R046M				

USABLE ON 208V 60HZ ALTERNATE AT 3.2 AMPS MAX RATINGS

3.0/1.5 AMPS MAX AT 190/380V 50HZ

40°C AMB 1.15 SF CLASS B
50°C AMB 1.15 SF CLASS F

U.S. ELECTRICAL MOTORS
DIVISION OF EMERSON ELECTRIC CO.
ST. LOUIS, MO
MADE IN MEXICO 391841-622

L-O-O-Y-O-O-O-L
I-O-O-C-O-O-O-N
E-O-O-N-O-O-E
HI VOLT N LO VOLT

ENCLOSED HIGH EFFICIENCY MOTOR MODULE

U.S. ELECTRICAL MOTORS
DIVISION OF EMERSON ELECTRIC CO.
ST. LOUIS, MO

MAX AMB 40 °C
DUTY CONT

SHAFT END BRG
OPN END BRG

6203-2Z-J/C3

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