

# 1083 T BELT CONVEYOR

1083T CONVEYOR  
SHOWN WITH 872 CLOSER AND  
1011 PRINTER



The 1083T Belt Conveyor has been designed for use with hand-fed baggers (Telesonic, Oliver, etc.) or other bagging operations that require a short, portable conveyor.

The 1083T Belt Conveyor can be used with any Kwik Lok automatic bag closing system, affording the packager all the traditional Kwik Lok benefits such as: Production Dependability; Convenient and Reusable Package; Printing of price/date/code information on the Kwik Lok Closure.

## ORDERING INFORMATION

- A. TYPE 1083TA
  - B. MODEL
    - 1. A = Fixed speed
    - 2. VA = Variable speed
    - 3. Flow Direction: R= Right Hand; L=Left Hand
  - c. SPECIFY ELECTRICAL REQUIREMENTS:
    - 1. 115VAC, 60Hz, 12A, 1 Ph
    - 2. 230VAC 50Hz, 10A, 1Ph
    - 3. 115VAC, 50/60Hz, 10A, 1 Ph (Model VA)
    - 4. 200-250VAC, 50/60Hz, 10A, 1Ph (Model VA)
- EXAMPLE ORDER: Type 1083TA, (Model VA), Right Hand, 115VAC, 60Hz

## OPTIONS

Z8003089 Bagger Mount Kit

## SPECIFICATIONS

Electrical: ..... 115/230 VAC, 50/60 Hz, 12 A, 1 Ph  
 Dimensions:  
 Height (overall)\*: ..... 62" (1.58 m)  
 Width: (overall) ..... 40" (1.02 m)  
 Length: (overall): ..... 48" (1.22 m)  
 Approximate Shipping Weight: ..... 415 Lbs (188 Kg)  
 Shipping Dimensions: 38" x 43" x 53" - 50 cu ft  
 (.97m x 1.09m x 1.35m - 1.4 cu m)  
 \*Includes Bag Closer

TYPE	MODEL DESIGNATION		LENGTH (OVERALL)	WIDTH (MAX. PRODUCT)	BELT (FLIGHT SPACE LENGTH)	SPEED FLIGHTS PER MINUTE	ANGLE
	LETTER	FLOW DIRECTION (CHOOSE ONE)					
1083TA	A	R or L	48" (1.2 m)	20" (50 cm)	14" (35.6 cm)	32 @ 60Hz 27 @ 50Hz	10°
1083TA	VA <sup>(1)</sup>	R or L	48" (1.2 m)	20" (50 cm)	14" (35.6 cm)	95 Maximum	10°

(1) Variable speed drive.