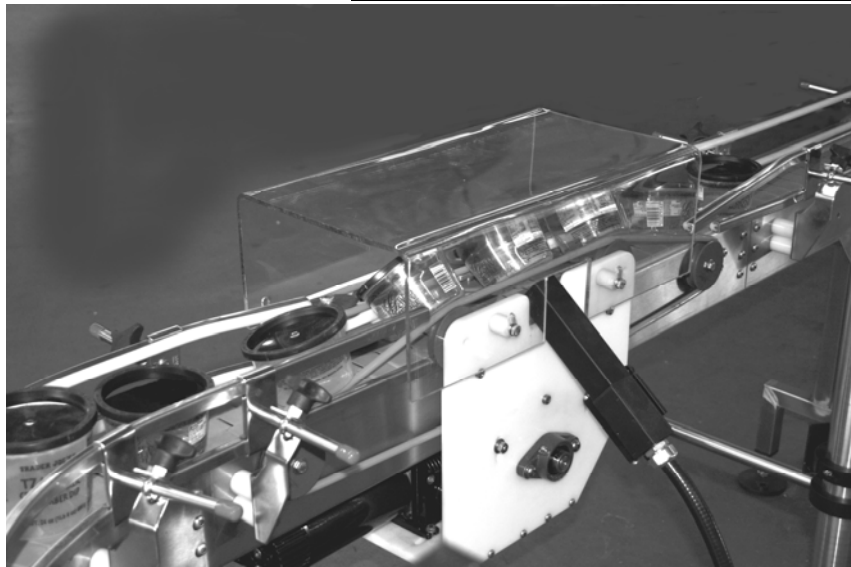




Conveyor Peripherals

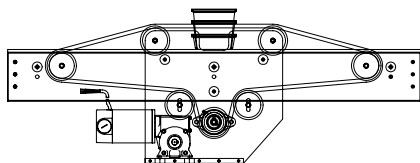
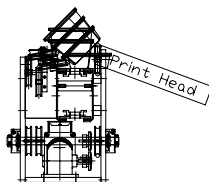
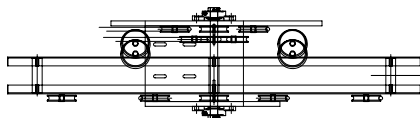
Bottom Coder Product Upender



The **Bottom Coder Product Upender** is designed to rotate the product 45° as it travels past a continuous inkjet printhead. The printhead is mounted at 45° or less. The relative position between the product and the printhead minimizes the potential for spills directly into the printhead. This results in a maintenance friendly operation with less downtime.

Specifications

Belting:	Polyurethane Round Belt
Belt Widths:	3/8" diameter
Frame:	12 ga. 304 stainless steel, No. 4 finish
Frame Width:	Mounts to Standard 3.25" Tabletop Conveyor Frame
Belt Speed:	60 fpm
Bearings:	3/4" inch, 2 hole precision
Drive Motor:	1/4 hp, 230/460/3/60, TEFC
Drive Shaft:	3/4" dia. 303 stainless steel
Guide Rail:	Tool-free adjustable, VG-SSR, 1 rail per side. Adjustable to belt width plus 2" to minus 6"
Supports:	Mounted to Conveyor Frame
Electrical Controls:	None



Options

Drives

- ◆ Voltage
 - ◆ 110 Volts, 1 phase
 - ◆ 230/460 Volts, 3 phase
 - ◆ 90 Volts DC
- ◆ Duty
 - ◆ TEFC
 - ◆ Wash down
 - ◆ Stainless Steel
 - ◆ Inverter Duty
 - ◆ Explosion proof

Electrical Controls

- ◆ Manual Start/Stop Pushbutton Switch
- ◆ Magnetic Starter
- ◆ IEC Starter
- ◆ Variable Frequency Drive
- ◆ DC Speed Controller

Guide Rail

- ◆ 2 rails per side
- ◆ Width spacers

Speed

- ◆ Other than 60 fpm

Printer

- ◆ Customer supplied
- ◆ PCS supplied (Ask your salesman.)

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