

# PORTABLE ERGONOMIC CONVEYOR SYSTEMS

Safety Features and Comparisons

Increase **Productivity.**  
Improve **Safety.**  
Promote **Ergonomics.**



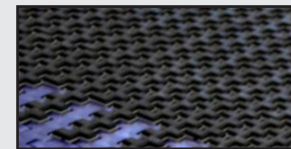
*Image includes optional equipment.*

## Destuff-it™ and Restuff-it™ Features at a Glance

<b>Weight</b> 3,700 lbs	<b>Width / Height</b> 81 / 83 in	<b>Pivoting Conveyor Width</b> 24 in	<b>Power Supply</b> 480 V / 3 PH / 60 HZ
<b>Belt Capacity</b> 165 lbs	<b>Belt Speed (Min / Max)</b> 86 / 108 fpm	<b>Travel Speed</b> 50 fpm	<b>Operator Platform Capacity</b> 550 lbs



**Gravity Skate Wheels** on Destuff-it rear conveyor (for unloading)



**Powered Belt** on Restuff-it rear conveyor (for unloading and loading)

- Destuff-it™ is designed for unloading operations and contains a conveyor belt that moves in one direction
- Restuff-it™ may be used for both loading and unloading due to its bi-directional conveyor
- Numerous models and conveyor options exist including flexible powered, fixed telescopic, and cascading belt
- Typical length is 11.2 - 12.2 feet, depending on model

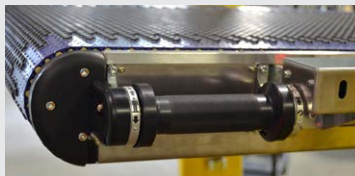
## Installations



## Safety Features



**E-Stops** cease all machine motion.



Hand-present sensor located on **Rotary Handle** must be activated for control operation.



**Front Sensing Edge** (on Operator Platform) stops forward motion when activated.



**Pressure Sensing Safety Mats** stop the machine when activated.



**Operator Pressure Sensing Mat** must be activated for machine operation.



**LED Strips** provide workers with additional light.

## Optional Accessories



**Safety Guard Rails** protect workers from falling.



Front and rear **Area Scanners** detect persons or objects, slow machine and avoid obstacles.