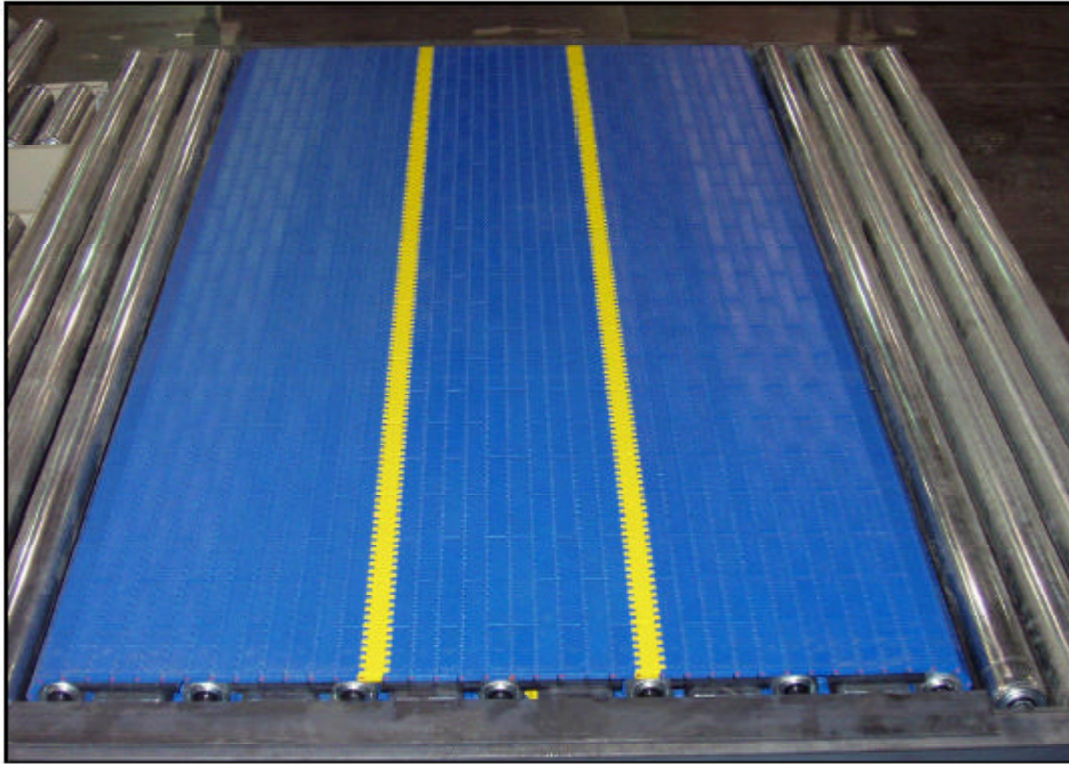


# Stedi-Stak



## DESCRIPTION

The stedi-stak safewalk conveyor is designed to provide a quick to implement solution to crossing roller conveyors.

The device will fit any Pentek, ACS, C&M or SHS belt under roller conveyor.

The stedi-stak safe walk frame drops into the roller conveyor and takes its drive from the existing belt under the rollers. When personnel need to cross the conveyors a switch is activated, the area upstream of the safewalk is braked and the personnel can safely cross the conveyor. The safewalk is provided with a step up to conveyor height and a pedestal to stop operation of conveyor.

## APPLICATIONS

RDC Discharge where the operator steps on the conveyor to alter stackers

Mainlines where pedestrians cross the conveyor for access

Machine infeeds where operators are to be kept out of the car isles

Corrugator discharge area for inserting tie sheets / labels

Strapper infeed where loads are to be dressed

## FEATURES

Quick and simple installation

"Drop In" Design, no conveyor retrofit required

Can be used on all belt under roller conveyors

No additional motor required

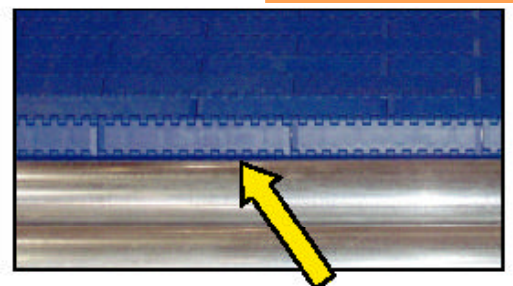
Offers complete walking support across width of the conveyors

Reduces risk of ankle twist injuries on rollers

Visual indication when conveyor is stopped

Push-button station on both sides to stop conveyor

Another Clever Solution by ACS



Smooth, flat top and minimal gap with adjacent rollers results in safer crossings.