



## Description

A conveyor scale allows products to be weighed in-motion, without having to be pulled off and weighed on a bench scale. This greatly reduces processing time for sorting, labeling, checkweighing, and more. Morrison Weighing has made countless conveyor scales over the years for various applications and will custom design a conveyor scale to your exact specification and need.

## Applications

- Product checkweighing
- Food Processing
- Box weigh and label line
- Custom weighing system: checking, sorting, labeling, etc.



## Features

- Designed for food safety with open stainless steel channel and easy washdown openings
- Custom conveyor sizing to your specific width, length, and height needs
- Interfaces with any company's scale indicators
- Ruggedly constructed with stainless steel for decades of use
- Single load cell design significantly reduces downtime and repair costs

## General Specification

<b>Load Cell Design</b>	Single
<b>Maximum Capacity</b>	350lbs
<b>Conveyor Dimensions</b>	Custom
<b>Maximum Speed</b>	215ft/min

## Motor Specification

<b>RPM</b>	30-71
<b>Voltage</b>	220 VAC or 440 VAC

## Operating Conditions

<b>Ideal Operating Temperature</b>	14°F to 104°F (-10°C to 40°C)
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