

# Swivellink® Conveyor In A Box

INTELLIGENTLY DESIGNED

Our Swivellink® Conveyor is a unique new product that has been designed to make building a conveyor fast and easy. This revolutionary “build your own” concept allows you to solve your unique problem with 4 easy steps. It also eliminates engineering hassle and shipping frustrations. Built for light to medium duty applications, you can add your belt, extrusion, and motor to build a conveyor that fits your needs.

## 1 Purchase a kit in a box



## 2 Add your own extrusion



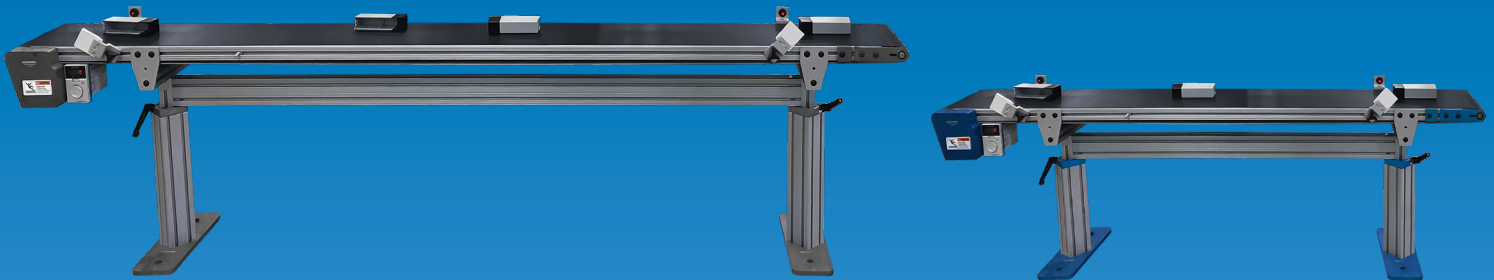
## 3 Add your own motor



## 4 Add your own belt



# Swivellink Conveyor



### Conveyor Kit Features:

- The Swivellink® parts are just below the belt so the part can be larger than the bed and not catch
- Belt removal and tensioning is fast and easy
- Parts can be purchased individually or in a kit, depending on your needs
- Swivellink® Mounts can easily be mounted to the side for addition of camera/sensor/light
- Works well in light to medium duty applications
- Motor plate is designed to work with most Baldor & Oriental motors
- Legs are fully adjustable in height, making adjustments in a few seconds
- Optional casters provide easy movement

### Metric Kit Features:

- Designed to be built with 40mm and 80mm metric extrusion
- Conveyor width sizes from 40mm to 240mm wide in 40mm increments
- Rollers come in 40mm increments with a 6mm slot for belts with a 6mm v-guide

### Imperial Kit Features:

- Designed to be built with 1.5" and 3" imperial extrusion
- Conveyor width sizes from 1.5" to 9" wide in 1.5" increments
- Rollers come in 1.5" increments with a 6mm slot for belts with a 6mm v-guide

Please contact your Swivellink distributor for ordering information

[www.swivellink.com](http://www.swivellink.com)