

Conveyors / Gravity Conveyors Components / Frames

Stainless Steel Gravity Conveyor Frame 1500x600

Model Number: CGR113



Key features

Easily extend the length of your conveyor line with these 304 stainless steel, simple-to-install 540mm Conveyor Cross Members. Designed specifically for those in the food and packaging industry, these cross members are a great way to update your processing systems and ensure high productivity.

Product Name : Stainless Steel Gravity Conveyor Frame

Length (mm): 1500

Cross Members: 3

Width (mm): 600

Load Capacity

Frame laid directly on the ground: 1800kg

Frame supported with 2 stands: 400kg

Frame supported with 3 stands: 650kg

Frame supported with 5 stands: 1200kg

Load capacity based on 75mm roller pitch

5 reasons to choose Richmond's Conveyor Cross Members

- 304 stainless steel delivers superior stability and strength for years to come
- Food-grade standard means fast cleaning and high hygiene standards
- Durable, rust and scratch proof powder coated finish
- Low maintenance saves you time and money in the long run
- Backed by over 40 years' conveyor manufacturing experience

Specifications:

- Material: 304 stainless steel
- Width: 540mm
- Length: 1.5mts

Why choose Richmond Wheel & Castor Co for Conveyor Systems?

We've been helping businesses in the food and packaging, manufacturing and transport industries for over 40 years', offering a huge selection of high-quality handling and transport equipment for all types of commercial and industrial environments.

If you're currently considering updating your conveyors, then Richmond's latest Conveyors will deliver an outstanding ROI.

The smooth rolling performance of our conveyor systems ensures less damage and loss to your goods and improved handling and sorting with your employees. These hassle-free solutions mean you can free up resources in other areas of your business.

We also have the capability to design and manufacture custom conveyor systems with our expert in-house team. Simply let us know what your business needs and we can get started on your bespoke solution!