



## Description

Easyroll 600mm Steel Conveyor Roller 110kg is engineered for precision material handling in indoor facilities. It utilises zinc plated steel for the main body and incorporates urethane wheels for dependable, smooth rolling performance. Designed to integrate with standard conveyor frames and suitable stands, this product ensures measured motion and accurate load tracking. It offers a practical, sturdy solution for professionals seeking an efficient and reliable component in transport and material management systems.

## Features

- Zinc plated steel construction provides robust durability
- Urethane wheel material offers low friction surface engagement
- 600mm diameter meets rigorous application requirements
- 110kg load capacity supports substantial conveyance loads
- Designed for straight frames offers reliable compatibility
- Silver finish adds professional aesthetic appearance
- Indoor installation promotes streamlined material handling
- Compatible with Easyroll stands and frames for secure mounting

**Product Code:** CRA2S600X050

## Specifications

|                   |                               |
|-------------------|-------------------------------|
| Outdoor Use       | No                            |
| Indoor Use        | Yes                           |
| Hardware Included | No                            |
| Assembly Required | No                            |
| Suitable Stand    | CSH0800X600A,<br>CSH1050X600A |
| Suitable Frame    | CFA1500X600A,<br>CFA3000X600A |
| Suits Frame Type  | Straight                      |

## Appearance

Product Colour      Silver

## Construction

Product Material 1      Zinc Plated Steel

## Weights

|                        |       |
|------------------------|-------|
| Product Weight (grams) | 1,430 |
| Product Weight (kg)    | 1.43  |
| Load Capacity kg       | 110.0 |

## Dimensions

|                         |     |
|-------------------------|-----|
| Product Height (mm)     | 990 |
| Product Width (mm)      | 50  |
| Product Length (mm)     | 542 |
| Face Width (mm)         | 530 |
| Suits Frame Width (mm)  | 600 |
| Over Bearing Width (mm) | 542 |