



Roller Conveyor Systems

Product Bulletin

Application: Roller conveyor systems are an excellent way to move cast solid surface panels throughout the finishing stages of the manufacturing process.

Description: The Roller conveyor features heavy duty steel construction, 11 gauge galvanized roller frame assemblies with zinc plated gravity rollers, and durable Gruber blue powder coating for protection. The Roller conveyor system is a modular conveyor system available in a variety of different lengths to create conveyor runs of almost any dimension.



Specifications:*

Frame:

Height - 27" (68.6cm) to top of wheelway

Width - 40" (101.6cm)

Length - Available in 60", 120" and 144" (152.4, 304.8 and 365.7cm respectively) and modular sections for almost any length of conveyor run.

Rollers:

Width - 37" (94cm) between frame

Diameter - 2" (5cm)

**Note: Metric measurements are approximate based on Imperial measurements.*

Order Information:

Roller conveyor 5' adder - #RC5

Roller conveyor 10' complete - #RC10S

Roller conveyor 10' adder - #RC10

Roller conveyor 12' complete - #RC12

Options/Accessories:

Knee Brace - #0830891

A5 stand/1 level - #110005

Support feet - #1100312



Molds and Process Control Equipment for Composites Manufacturing

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