

Conveyor Components

MHA's full range of gravity conveyors provides the simple solution for moving all types of products in industries such as

transport, distribution centres, container unloading & similar. Roller conveyors are one of the most common types of conveyors applied in conveying flat bottom type products such as cases, boxes, pallets & trays. These kind of conveyors improve efficiency distribution & line links between different stages of production of your product.

M3240 Conveyor Frame (Rollers Sold Separately)

- Power coated Blue
- Overall Size: 3000x660x80mm
- 40 Rollers = 75mm pitch between roller
- 20 Rollers = 150mm pitch between roller
- Frame Capacity: 200kgs / mtr

M3140 600mm Conveyor Stand

- Power coated Blue
- Overall Size: 660x125x1015mm
- Adjustable Height: 805-1105mm (includes frame)

M3142 Galvanised Steel Rollers

- Overall Size: 552x48mm
- Roller Size: 527x48mm
- Shaft Size: 10x8mm
- Spring Loaded Shaft
- Pre-Galvanized Tube 1.65mm Thick
- Capacity: 100kg / Roller
- · 20 per carton

M3143 Poly Rollers

- Overall Size: 552x48mm
- Roller Size: 527x48mm
- Shaft Size: 10x8mm
- Spring Loaded Shaft
- Capacity: 20kg / Roller
- 20 per carton



Code	Details	Unit Weight (kg)
M3240	Conveyor Frame - 600x3000mm (Rollers Sold Seperately)	19
M3140	Conveyor Stand to suit 600mm Frames	8.5
M3142	Galvanised Steel Rollers to suit 600mm Wide Conveyor (20 Rollers per carton)	1.35
M3143	Poly Steel Rollers to suit 600mm Wide Conveyor (20 Rollers per carton)	0.98
M3144	600mm Conveyor Gate (Steel Rollers Only)	88
M3102	Castor Kit to suit 600mm Conveyor Gate	

Visit www.mhaproducts.com.au for more images and details