

SAFETY FIRST

If you are collecting the equipment for someone else, please make sure this sheet is given to the equipment user to read. This sheet should be given to the site supervisor if the equipment is being hired for commercial use so that the information is available to all users. Before starting any job, be sure to spend a few minutes planning and understanding the hazards and risks of the activity and determining how you will control them to prevent injury or damage.

Recommended PPE Equipment:



General Specifications

- Length: 4.48m (4.78 with handles)
- Width: 490mm
- Height: 340mm
- Weight: 135kg
- Belt width: 400mm
- Motor Power: 230V
- Belt Speed: 24m/min
- Max rising angle: 40°
- Capacity: 50tonnes/hour



Set Up/Safety Instructions

- The conveyor belts are independent of each other and can be set up in a series at any angle.
- Several conveyor belts can be linked to each other, working from one power source with connecting cables.
- You can have up to 4 x Conveyors connected at one time on one power point.
- Each conveyor belt is equipped with 2 emergency-stop buttons, one on each side.
- One push on any emergency stop button on any conveyor that is part of a link series will immediately halt all of the conveyors in the series circuit.
- All stop buttons must be unscrewed for conveyors to start.
- The green start button must be pushed on, on every conveyor to make them all start again.
- Overload button/fuse may need to be reset if conveyor/s stop from overloading.

