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Telescopic Expressway Conveyor TE4

A simple solution for efficient loading and unloading

The Telescopic Expressway has been designed specifically as a cost-effective solution for efficient loading and unloading of shipping containers and trailers over a level loading dock.

Benefits:

- Significantly reduces time taken to load or unload loose loaded trailers and shipping containers.
- Has full penetration into any trailer or shipping container.
- Reduces number of personnel needed.
- Reduces risk of manual handling injury.
- Moves boxes quickly on free running PVC rollers utilizing heavy duty steel where needed t the load point.
- Makes the best use of gravity to move varying box weights at the right speed, all stands are fully adjustable using a winding handle.
- Connects to other Conveyors with the option of a drop-down end stop connector.
- High quality UK manufactured product, robust, long lasting, and simple to maintain. Fully welded construction powder coated in Coveya red.

The TE4 range launched in 2020 builds on 30 years of development

- Ergonomically improved load and unload heights
- Our most robust construction ever throughout the range

Specification:

Telescopic gravity roller conveyor. High impact, low inertia, 50mm diameter PVC rollers mounted in fully welded mild steel frames bottom deck reinforced with 60mm x 30mm angle, other decks manufactured from heavy duty section and powder coated Coveya red RAL 3028. 50mm diameter bright zinc plated mild steel rollers at load point and 20mm diameter bright zinc plated mild steel rollers at deck transfer sections. Fitted with 160mm heavy duty swivel braked castors and fixed end stop.

Number of decks	4 off
Length extended	16,000mm
Length closed	5,490mm
Width	600mm
Load Height	1335 – 985mm
Discharge Height	835-685mm