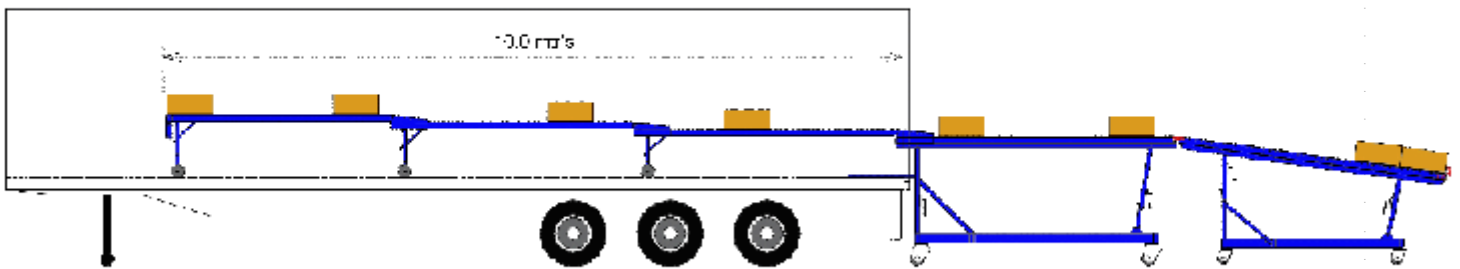


HIGH RISE TELESCOPIC EXPRESSWAY



the robust extendable unloading gravity roller conveyor.

This heavy duty robust gravity conveyor is a development of our Telescopic Expressway mounted on a large box section chassis with a platform adjustable in height to service the vehicle. Varying models accommodate various vehicle heights. Fully welded mild steel construction gives this machine it's strength and with 50mm diameter low inertia PVC rollers set at centres of 65mm. It is capable of handling small and large parcels alike. This machine is intended for unloading only, without the need of a loading dock and should be used on conjunction with other conveyors from our extensive range to reach destinations within the warehouse or building. Each deck of track is height adjustable by screw-jack to achieve the desired slope.



Construction / Specifications

- 600mm wide track as standard..
- Robust solid welded construction.
- 50mm diameter rollers fitted in decks.
- 20mm diameter steel rollers used in transfer sections to ensure smooth transfer.
- Screw jack adjustable height on each deck.
- Rated @ 50kgs per running metre.
- Quality powder coat finish BS 4800 18-E-53. (Blue as standard other colours available on request).

| High-rise model types | | | | | | |
|-----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Tailboard options | | | | | | |
| | A (1050- 1400) | B (1150- 1500) | C (1250- 1600) | D (1300- 1650) | E (1350- 1700) | F (1450 -1800) |
| Closed Length | 4350 | 4350 | 4350 | 4350 | 4350 | 4350 |
| Overall Length | 13500 | 13500 | 13500 | 13500 | 13500 | 13500 |
| Length in vehicle | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 |

All dimensions in mm