



4 CONVEYOR SOLUTIONS ©

NUWAVE Systems Ltd ≈

HIGH RISE EXPRESSWAY

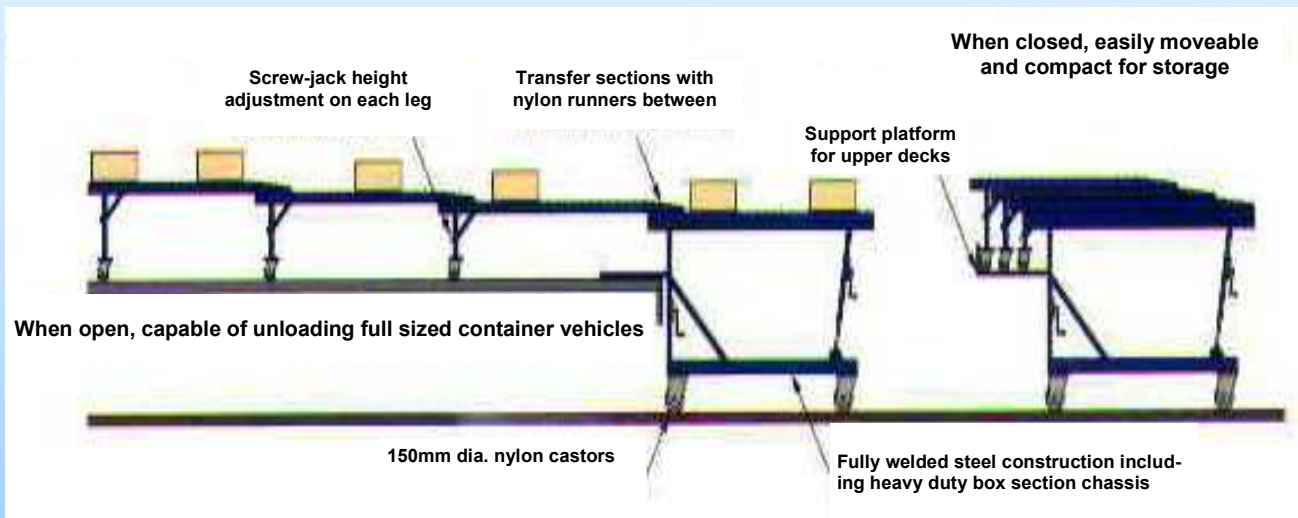


Robust extendable gravity conveyor for unloading container vehicles of all sizes.

This heavy duty gravity conveyor is a development of our existing Telescopic Expressway, a simple arrangement of sections of gravity roller track linked together by sliding transfer sections which is mounted on a large and robust box section chassis with a platform adjustable in height to service most tail board heights.

This machine is intended for unloading only without the need of a loading dock, this conveyor can be used in conjunction with other conveyors from our extensive range to reach destinations within the warehouse, etc. Each deck of track is height adjustable by means of screwjack to set the correct gravity fall.

HIGH RISE TELESCOPIC EXPRESSWAY



CONSTRUCTION

Fully welded steel construction gives the machine its strength and with 50mm dia. low inertia PVC rollers set at centres of only 65mm it is capable of handling small and large parcels alike.

Smooth transfer between decks is achieved by a series of 20mm dia. steel rollers within a transfer slider section.

STANDARD SIZES

Standard widths:	600mm
Standard length:	Closed: 4350mm Open: 13500mm overall (10,000mm within vehicle)
Vehicle tailboard height range:	1150/1500mm
Load height in vehicle:	700/900mm
Discharge height:	1500/1700mm (outside vehicle)
Colour:	Blue RAL 5010

Other colours and various options available on request.

HIGH RISE TELESCOPIC EXPRESSWAY from



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