



TELESCOPIC CONVEYOR SYSTEM



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KIC TELESCOPIC BELT CONVEYORS 3-Section & 4-Section Models

Product Introduction:

KIC Telescopic Belt Conveyors are advanced loading and unloading systems designed to improve operational efficiency, reduce manual labor, and increase workflow speed. Available in 3-section and 4-section configurations, these conveyors are ideal for logistics, warehouses, e-commerce hubs, manufacturing industries, and container handling operations.

Key Features:

- Long-distance telescopic reach
- Hydraulic height adjustment
- Durable steel structure with anti-rust coating
- Flexible telescopic movement
- Smooth and low-noise operation
- Heavy-duty material handling capability
- High operational efficiency
- Safe and reliable industrial operation
- Easy maintenance design
- Emergency stop and safety protection



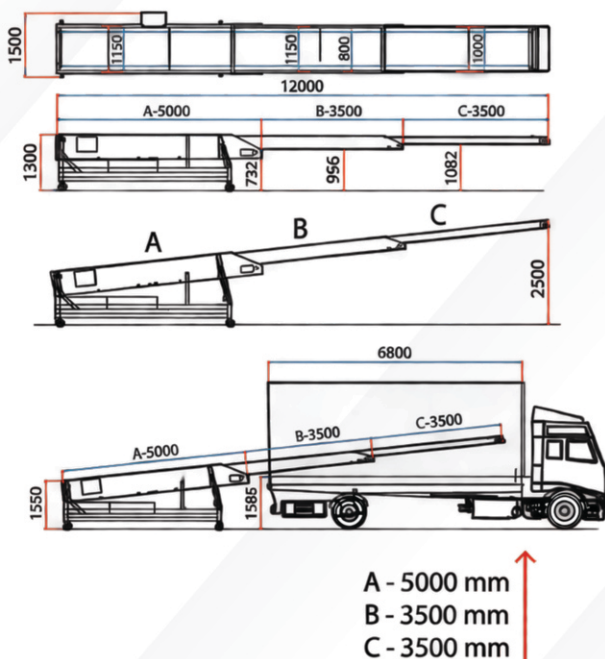
STANDARD THREE-SECTION TELESCOPIC MACHINE

The three-section telescopic belt conveyor (5m retracted / 7m extended) is a key piece of equipment used for efficient logistics loading and unloading operations. It features a nested three-section frame design, with a retracted length of 5m and a maximum extended length of 7m, Total equipment length is 12m.

The conveyor is equipped with an 800mm wide belt and a hydraulic lifting system with a 400mm lifting stroke, making it suitable for loading and unloading trucks and containers. It is widely used in express delivery, e-commerce, warehousing, and manufacturing industries for efficient material handling operations. suitable for 20ft vehicle loading and unloading.

Specification	Details
Retracted / Extended Length	5m Fixed / 7m extended Total 12m
Belt Width	800 mm
Height Adjustment	1100-2300 mm
Hydraulic Stroke	400 mm
Load Capacity	Up to 60 kg/m
Drive Motor	1.5 kW VFD
Power Supply	220V/50HZ

Three-Section Machine
5m retracted / 7m extended Width: 800 Height: 1300



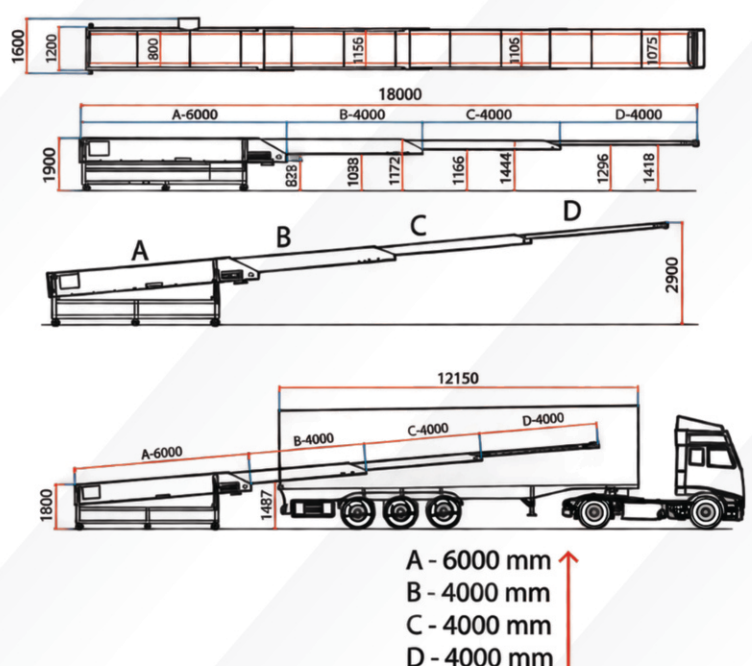
STANDARD FOUR-SECTION TELESCOPIC MACHINE

The four-section telescopic belt conveyor (6m retracted / 12m extended) is a high-efficiency solution designed for logistics loading and unloading operations. It features a nested four-section frame structure, with a retracted length of 6m and a maximum extended length of 12m, Total equipment length is 18m.

The conveyor is equipped with an 800mm wide belt and a hydraulic lifting system with a 400mm lifting stroke, making it suitable for loading and unloading trucks and containers. It is widely used in express delivery, e-commerce, warehousing, and manufacturing industries for efficient material handling operations. suitable for 40ft vehicle loading and unloading.

Specification	Details
Retracted / Extended Length	6m Fixed / 12m extended Total 18m
Belt Width	800 mm
Height Adjustment	1300-2700 mm
Hydraulic Stroke	400 mm
Load Capacity	Up to 80 kg/m
Drive Motor	1.5 kW VFD
Power Supply	220V/50HZ

Four-Section Machine
6 Extension 12 Width 800 Height 1500





KHODIYAR

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Plot No. 456 to 460, Golden Green Industrial Area, Near Makhawad Chowk,
Mavdi-Pal Road, Rajkot - 360311, Gujarat, India

☎ +91 82008 95163

✉ info@kic.co.in

🌐 www.kic.co.in