



Telescopic Conveyors

Inbelts Belt Technology

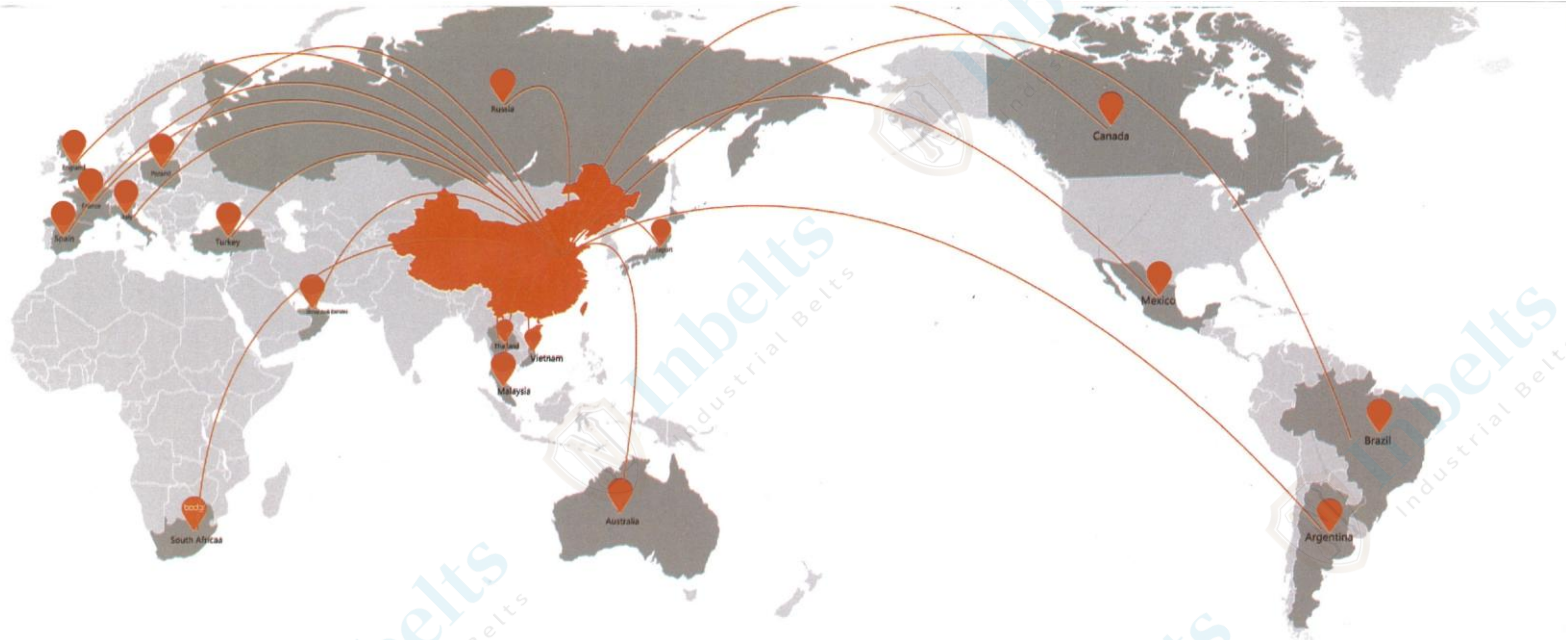
13+Years

*Belt Conveyor for Truck Loading
Unloading and Warehouse
Stacking!*

Website: <https://www.inbelts.com>

Email: info@inbelts.com

To Provide You With The Best Solution



Make cargo loading and unloading more efficient, more economical and easier

Inbelts focuses on the development and manufacture of telescopic conveyors for truck loading unloading and warehouse stacking. The main products are LC loading conveyor series, TC telescopic conveyor series. The conveyed goods cover various types such as cartons, soft bags, cloth rolls, tires, etc.





Our equipment is widely used for loading and unloading at sorting stations, loading and unloading at platforms, loading and unloading finished products, unloading and feeding-in raw materials, and stacking in warehouses. We design and manufacture based on the actual needs of customers, insisting that quality is life, and economy and practicality are advantages. Whether you are a large or medium-sized enterprise, or a small or micro enterprise, you can find suitable products here.



Targeted solutions

We start by understanding your needs.
We provide you with a "more efficient, more economical, and easier" overall solution and help you use the product better.....

Why choose Inbelts?

-  **Rich Experience**
Focus on the design and manufacture of logistics loading and unloading equipment.
-  **Various Specifications**
The main products include three series of conveyors.
-  **Perfect Solution**
Design and develop from the user perspective.
-  **Personalization**
Can be customized according to customer requirements.

Make cargo loading and unloading more efficient, more economical and easier



Product Introduction

LC Truck Loading Conveyor



Model: M3C-11

Applications: 40ft container, 13m carriage
Nos of Sections: 3
Nonworking Length: 8.5m
Telescopic Length: 8.2m
Length Extending Into the Carriage: 11m
Total Length: 16.8
Conveyor Belt Width: 600/800/1000mm Max.
Discharging Height: 7m
Moving Methods: fixed or wheel drive



Model: M3C-9

Applications: 40ft container, 9.6m carriage
Nos of Sections: 3
Nonworking Length: 7.5m
Telescopic Length: 6.2m
Length Extending Into the Carriage: 8.6m
Total Length: 13.6
Conveyor Belt Width: 600/800/1000mm
Max. Discharging Height: 5.7m
Moving Methods: fixed or wheel drive



Model: M2C-9

Applications: 40ft container, 9.6m carriage
Nos of Sections: 2
Nonworking Length: 9.3m
Telescopic Length: 5.1m
Length Extending Into the Carriage: 8.8m
Total Length: 14.4m
Conveyor Belt Width: 600/800/1000mm
Max. Discharging Height: 5.5m
Moving Methods: manual moving or wheel drive



Model: M2C-6

Applications: 20ft container, 9.6m carriage
Nos of Sections: 2
Nonworking Length: 7.5m
Telescopic Length: 3.1m
Length Extending Into the Carriage: 5.7m
Total Length: 10.7m
Conveyor Belt Width: 600/800/1000mm
Max. Discharging Height: 4.5m
Moving Methods: manual moving



Model: M1C-6

Applications: 4.8m carriage
Nos of Sections: 1
Nonworking Length: 7.6m
Telescopic Length: /
Length Extending Into the Carriage: 3.2m
Total Length: 7.6m
Conveyor Belt Width: 600/800/1000mm Max.
Discharging Height: 3.5m
Moving Methods: manual moving

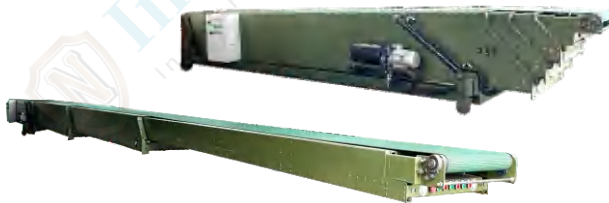
Product Introduction

TC Telescopic Belt Conveyor



Model: M2-5/3

Applications: 4.8m carriage, or loading from side Nos of
Sections: 2
Nonworking Length: 4.6m
Telescopic Length: 3.2m
Length Extending Into the Carriage: 5m
Total Length: 7.8m
Conveyor Belt Width: 600/800/1000mm
Max. Discharging Height: 4.2m
Moving Methods: manual moving



Model: M4-6/12

Applications: 40ft container, 13m carriage Nos of
Sections: 4
Nonworking Length: 6m
Telescopic Length: 12m
Length Extending Into the Carriage: 12m
Total Length: 18m
Conveyor Belt Width: 600/800/1000mm Max.
Discharging Height: 2.5m
Moving Methods: fixed or movable



Model: M5-3/7

Applications: 20ft container, 9.6m carriage Nos of
Sections: 5
Nonworking Length: 3m
Telescopic Length: 7m
Length Extending Into the Carriage: 7m
Total Length: 10m
Conveyor Belt Width: 600/800/1000mm
Max. Discharging Height: 2.5m
Moving Methods: manual moving



Model: M4-3/5

Applications: 20ft container, 6m carriage Nos of
Sections: 4
Nonworking Length: 3m
Telescopic Length: 5m
Length Extending Into the Carriage: 5m
Total Length: 8m
Conveyor Belt Width: 600/800/1000mm Max.
Discharging Height: 2.5m
Moving Methods: manual moving



Model: M2-6/5

Applications: 20ft/40ft container, 9.6m carriage Nos of
Sections: 2
Nonworking Length: 7m
Telescopic Length: 5m
Length Extending Into the Carriage: 8.5m
Total Length: 12m
Conveyor Belt Width: 600/800/1000mm
Max. Discharging Height: 5.5m
Moving Methods: fixed or movable

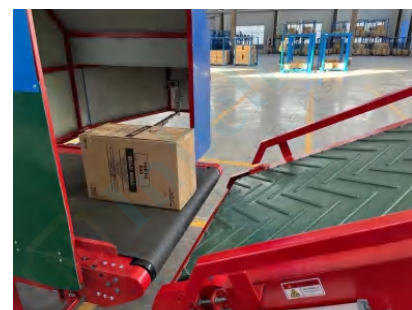
Product Introduction

PA Stacker for Bags Stacking In Truck



Installed on the head of the LC series loader, it is used for palletizing in the vehicle; the auxiliary palletizer can quickly rotate and adjust the conveying angle, easily and quickly palletizing the materials to the corresponding position. The operator only needs to push the swing head to the required position, and no longer needs to use hands to carry and palletize materials, which greatly reduces the work intensity and greatly improves the work efficiency. Even for soft bags like 50KG packaging, more than 2,500 bags can be loaded in 1 hour.

OB Loading code scanning system



Equipped with LC loading machine, it is used when loading for outbound delivery. It reads the barcode on the product packaging box, classifies and counts the loaded products, and verifies them, and removes products that are not included in the outbound delivery plan and products that are loaded by mistake. It can be used alone or connected to warehouse management software to load according to the plan or feedback loading data. The accuracy of barcodes with quality level B or above is close to 100%, and it is also applicable to the inkjet coding on cardboard boxes.

COOPERATIVE ENTERPRISES



Make cargo loading and unloading more efficient, more economical and easier

Website: <https://www.inbelts.com>

Email: info@inbelts.com