



Stability | Capability | Adaptability | Operability | Availability | Durability | Reliability

Your business partner
who understands your needs
and accelerates your
logistic
capabilities

LODAMASTER Group, established in 2011, provides intralogistics solutions globally that include conveyor automation systems, sorter systems, vehicle (un)loading solutions, order picking solutions, and other warehouse technologies from our bases in Istanbul, and Poland.

Lodamaster can offer turn-key solutions in many countries with its teams in Turkey, Poland, and with our partners all over the world.

By using our expertise in warehouse automation and efficiency projects, and loading-unloading operations, we are providing firstly a consultancy service with analyzing your operations on-site and we are proposing the most suitable technologies for your operations.

Lodamaster Group | Projects



200+ Projects

Lodamaster company has commissioned more than 200 projects since its establishment and has a growth rate of 50% or more every year.



15+ Countries

Lodamaster has implemented projects in more than 15 countries, adhering to one of its main goals, "becoming an international player".

Lodamaster Group | Introduction



6.000 Sqm
Production Area



500 Telescopic Conveyor
Production Capacity
Yearly



100+ Customer

Lodamaster Group | Solutions

Telescopic Conveyors

Load and unload the goods from parcels to tires in a **faster, easier, and safer** way using **Lodamaster Telescopic Conveyors**.

- Highest standard best components
- Most advanced safety features in the market
- Tough endurance tests
- All the sizes and types in the market
- Easy access for maintenance
- A large variety of optional functions



Lodamaster Group | Telescopic Conveyors

Telescopic Belt Conveyors

The telescopic belt conveyor is designed to minimize the need for operators to carry products manually.

Extension and retraction are fully motor-driven, with a fast response to operator actions.

The conveyor can also switch between indexing mode and fast transport for buffering functionality.



Telescopic Gravity Roller Conveyors

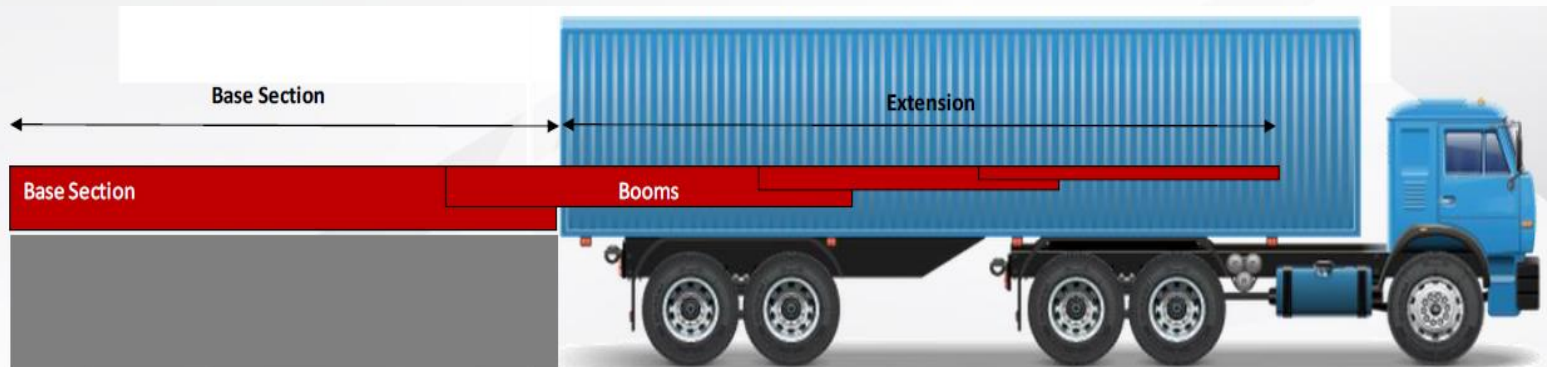
The telescopic gravity roller conveyor is designed for loading packages by using the slope of the machine.

These units are often used with sorter systems or backline conveyors.



Lodamaster Group | Telescopic Conveyors

Dimension (m)	5 x 15	6 x 19	7 x 22	7,5 x 24	8 x 28
Belted	✓	✓	✓	✓	✓
Gravity Roller	✓	✓	✓	✓	✓
Width from 600 to 1000 mm	✓	✓	✓	✓	✓



Base (mm)	Booms	Extension (mm)	Total Length (mm)
5.000	3	10.000	15.000
6.000	2	7.000	13.000
6.000	3	13.000	19.000
7.000	3	15.000	22.000
7.500	3	16.500	24.000
8.000	4	20.000	28.000

Lodamaster Group | Telescopic Conveyors

Solution Strengths



While 2 people (un)load a truck manually in 4 hours, only one person can do it **in 30 minutes or less** with Lodamaster Telescopic Conveyor



If a person violates the safety boundary surrounding the equipment, the safety light curtain immediately stops all movement.



The ROI is **less than two years**



Works **24/7** with minimal supervision



Parcels and packages are evenly distributed and provide you with up to **an 80% occupancy rate**



Limits the risk of accidents to personnel and damage to goods

Lodamaster Group | Telescopic Conveyors

Lodamaster Telescopic Conveyor's Features

Standard Features

- Front control panel
- Front safety switch
- PLC controls
- Belt Override Switch
- Indexing sensor at the front
- High support legs
- Front led light
- Pop-up roller at the front
- 50kg/m load capacity
- Maintenance hatch
- Maintenance windows
- Underguards

Optional Features

- Front Led Bridge
- Mobile on Wheels / Rails
- Hydraulic Tilt
- Foldable Operator Platform
- Raised Belt/ Sliding Hood
- Tilting Front End
- No-go Bar
- Side pan / Handrail
- Extra Start-stop Buttons
- Over-length Detection
- Non-std Voltage (230-240 V Single Phase)
- Reversible Belt Control
- Store-Feed-Run Function

Lodamaster Group | Telescopic Conveyors / Standard Features



Front Control Panel



Front Led Light



Front Safety Switch



50 kg/m Load Capacity



Maintenance Window



Underguards

Lodamaster Group | Telescopic Conveyors / Options

More than 40 options to better adapt to operations



Hydraulic Tilt



Raised Belt/Sliding Hood



Mobile on Wheels



Mobile on Rails



Led Light Bridge



Store Feed Run



Side Pan/ Hand Rail Kit



Tilting Front End



Man rider Platform



Foot Pedal

Lodamaster Group | Telescopic Conveyor / Options



Front Led Bridge



Side Pan / Handrail



Hydraulic Tilt



Tilting Front End

Lodamaster Group | Telescopic Conveyor / Options



Mobile on Wheels / Rails



Raised Belt/Sliding Hood



No-go Bar



Foot Pedal

Lodamaster Group | References

trendyol.com

fives

DHL

Continental

CEVA
LOGISTICS

dpd

bring

Magyar Posta

GLS.

**Mondial
Relay**

BEST SECRET

Post

LEONARDO

yurtiçikargo

**NEX NIPPON
EXPRESS**

QLM

TRANSSYSTEM
Moving industries forward

KÖRBER

SDA
Posteitaliane

zalando

Lodamaster Group | Reference Projects



Leonardo- SDA Piacenza

Number of machines: 66
Type: Belted
Sector: Postal&Cargo
Year: 2023



Leonard- SDA Napoli

Number of machines: 49
Type: Belted
Sector: Postal&Cargo
Year: 2024

Lodamaster Group | Reference Projects



B E S T S E C R E T

Best Secret Poland

Number of machines: 8

Type: Belted

Sector: Textile/ E- commerce

Year: 2024

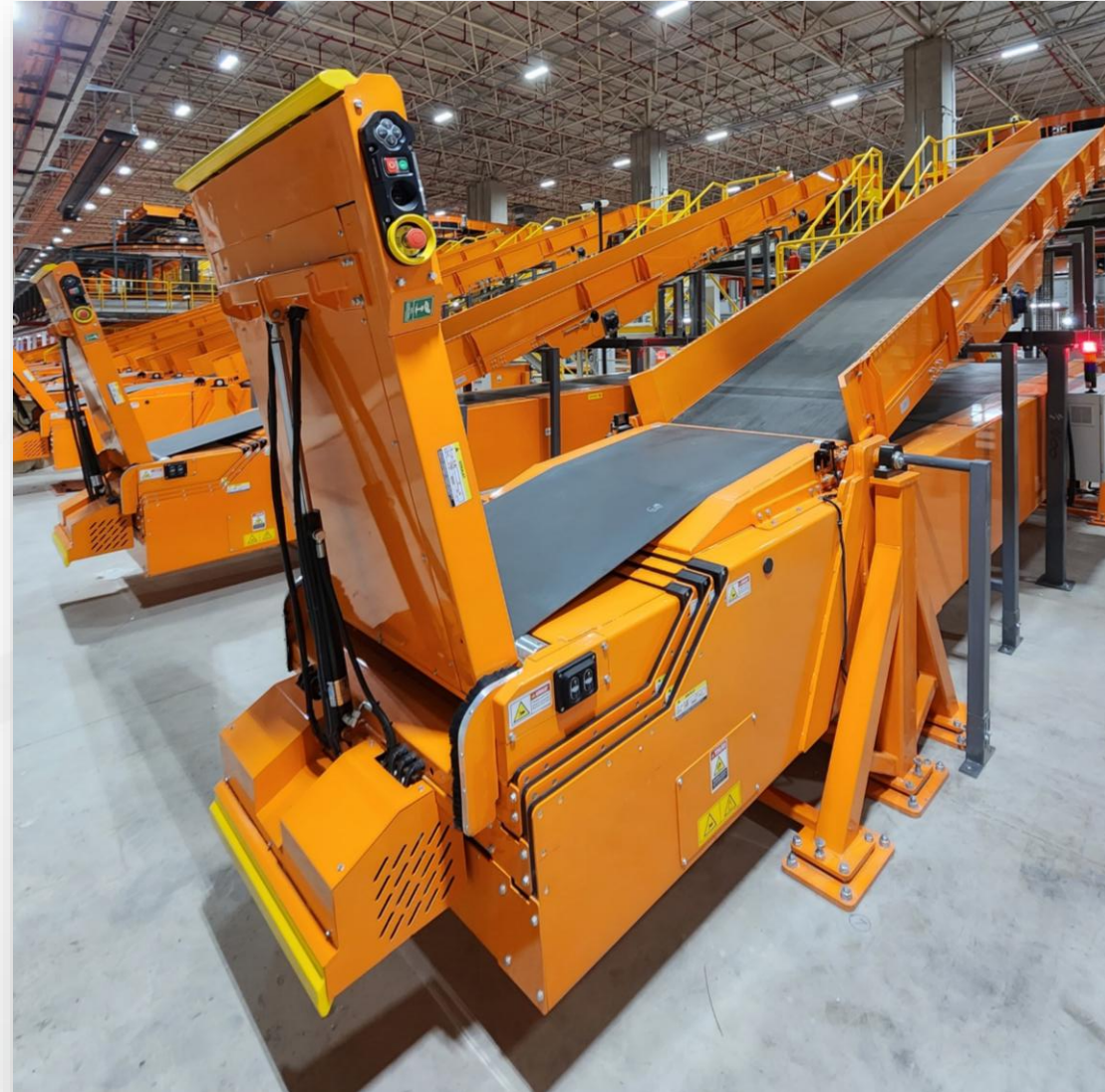


Lodamaster Group | Reference Projects

trendyol^{.com}

Trendyol (Alibaba) - Ankara

Number of machines: 29
Type: Belted&Roller
Sector: Postal&cargo
Year: 2022



Lodamaster Group | Reference Projects



Austrian Post

Number of machines: 2
Type: Belted- Mobile on Rails
Sector: Postal&cargo
Year: 2023



Lodamaster Group | Reference Projects



DHL UK

Number of machines: 9
Type: Belted
Sector: Postal&cargo
Year: 2022-2023



Lodamaster Group | Reference Projects

GLS.

GLS Spain

Number of machines: 3
Type: Belted
Sector: Logistics
Year: 2022



Lodamaster Group | Reference Projects



Magyar Posta - Hungary

Number of machines: 21
Type: Belted
Sector: Postal&Cargo
Year: 2022



Lodamaster Group | Reference Projects

Continental

Continental Romania

Number of machines: 6

Type: Belted

Sector: Tire

Year: 2022



Lodamaster Group | Reference Projects

Continental

Continental Germany

Number of machines: 1

Type: Belted

Sector: Tire

Year: 2023

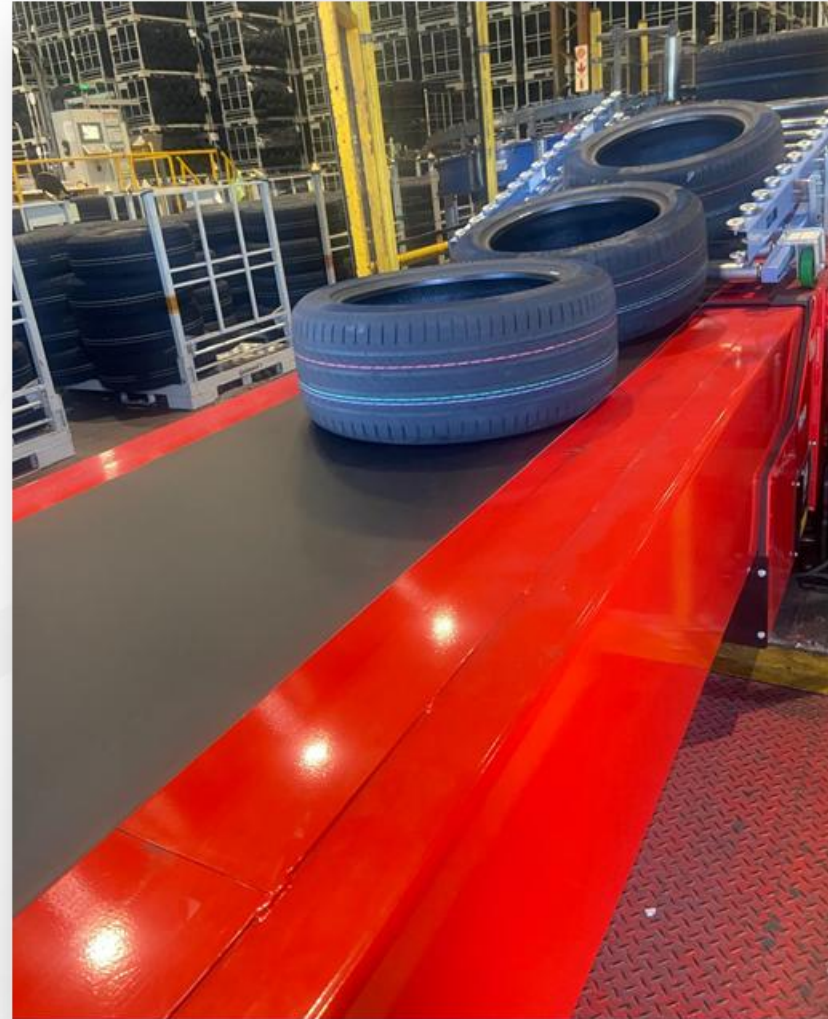


Lodamaster Group | Reference Projects

Continental

Continental South Africa

Number of machines: 3
Type: Belted
Sector: Tire
Year: 2024



Lodamaster Group | Reference Projects



CEVA France

Number of machines: 2

Type: Belted

Sector: E-commerce

Year: 2021



Lodamaster Group | Contact

