



More Easy, More Safe, More Efficiency.

Rotative Vertical Lifter

Rotative Vertical Lifter 6010 /6020

Up type (One in one out)

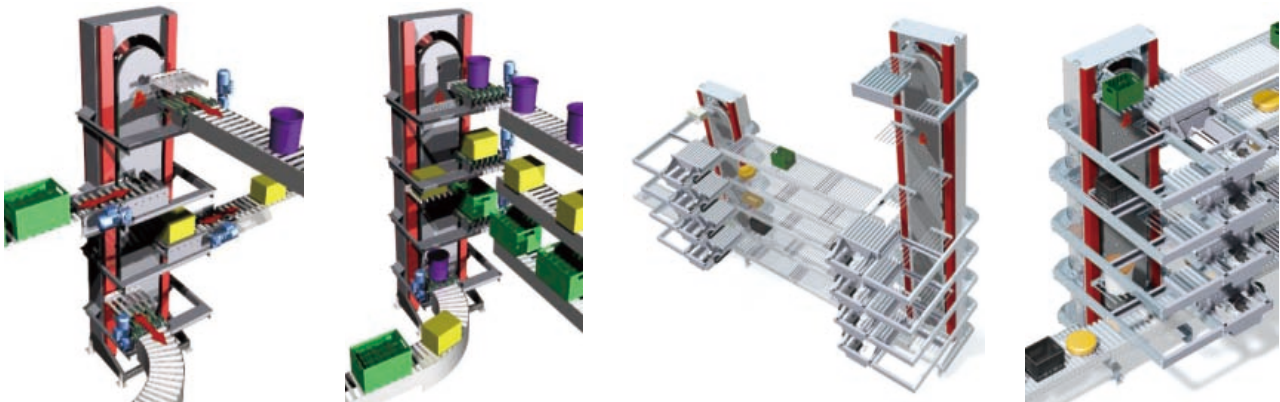


Down type (One in one out)



APOLLO rotative vertical lifter can be integrated into most solutions, providing entry and exit in different directions, as well as multi-in and multi-out. It is not only used for the vertical transport of goods, but also realizes the automatic sorting for goods at different floors in the vertical direction.

Multi-in and Multi-out (for sorting)



Specifications

APOLLO design and customize different forms of infeed and outfeed conveyors according to the working process in factory, integrate them seamlessly with other delivery systems. Help customers to improve production line efficiency and ensure their material handling needs are met and operation costs are reduced.

APOLLO rotative vertical lifter has a modular design with few moving parts and safe enclosed drive. The components are compact in structure and flexible in application. This ingenious product can lift goods to the required height, the product is always transported horizontally, so the product will not be deformed in shape.



APOLLO rotative vertical lifter can meet the most stringent hygiene requirements, even stainless steel type is available.

APOLLO rotative vertical lifter is suitable for a wide range of products, like cartons, turntable boxes, crates, plastic totes, bags, drums etc.



Technical Data

Name	Standard type 6010	Heavy-duty type 6020
Infeed/outfeed type	One in one out / One in multi-out / Multi-in one out / Multi-in Multi-out	Can customize other types
Infeed direction	Front / Side infeed	/
Outfeed direction	Front / Side outfeed	/
Docking with infeed/outfeed conveyor	Traverse docking / Rolling-over docking	Can customize other types
Mini.height of infeed	Min : 550mm	Height can be customized
Max. height of lifter	Max : 15m	Max : 20m
Material size	Max : 600×400mm	Max : 1000×650mm
Load capacity	≤ 45kg	≤ 65kg
Throughput	Max. 2000 parcels / hour	Max. 2500 parcels / hour
Frame material	Carbon steel / Stainless steel	/

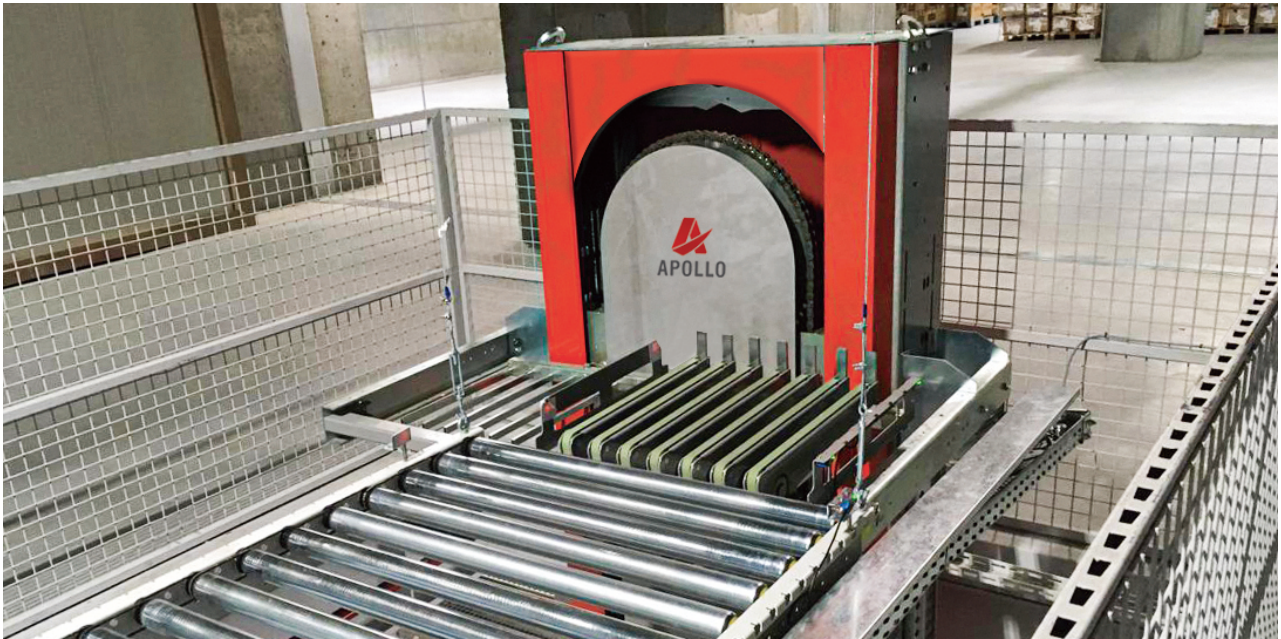


Reciprocating Vertical Lifter

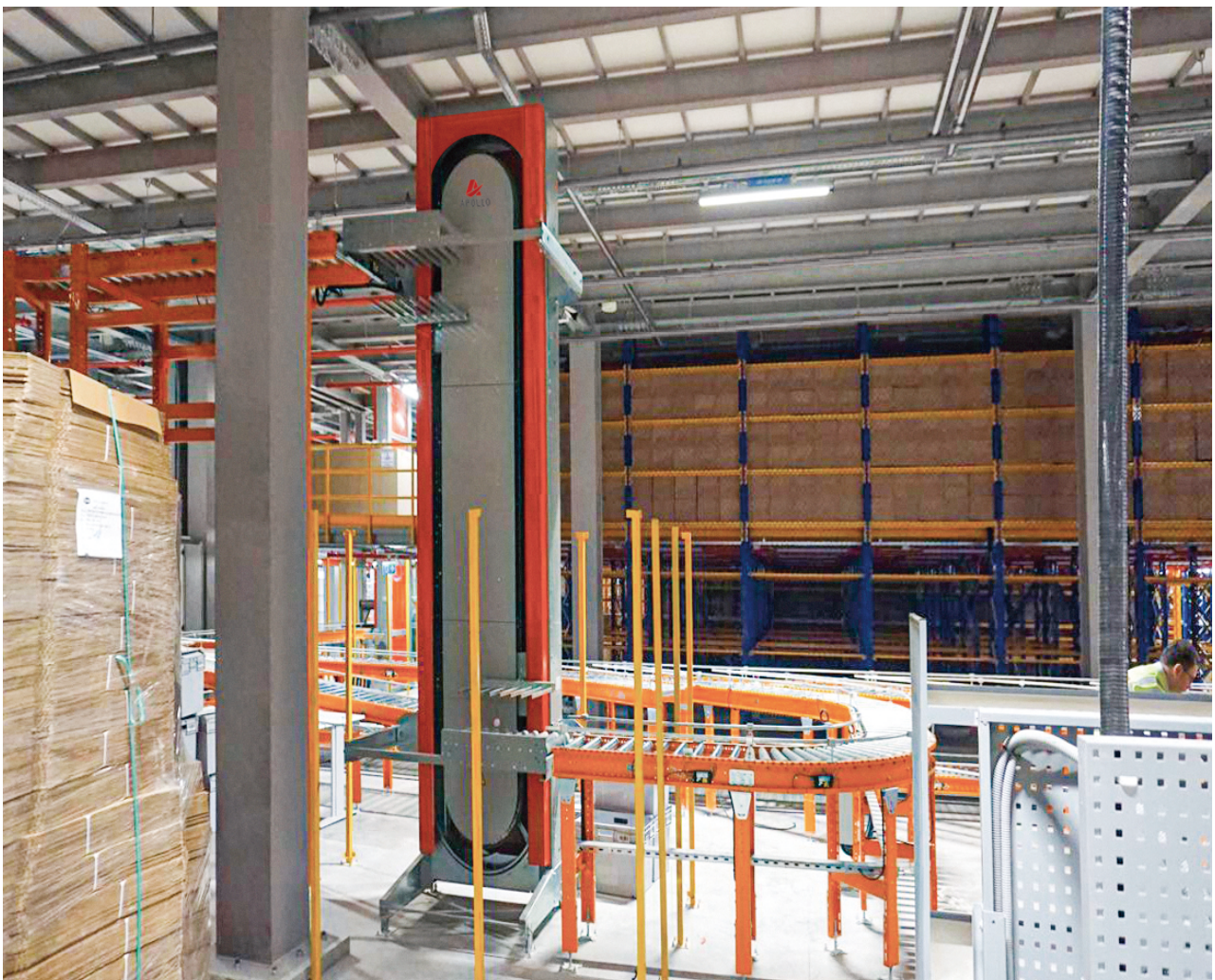


Technical Data

Name	Standard type	Heavy-duty type
Infeed height	Min : 670 mm	Min : 420 mm
Outfeed height	Max : 2900 mm	Max : 11400 mm
Throughput	450 parcels / hour	Max : 650 parcels / hour
Material size	Max : 600×400 mm	Max : 1200×600 mm
Load capacity	≤ 50 kg	≤ 200 kg



APOLLO can provide customers better logistics solutions with international experience in plant logistics innovation and optimization. Rotative vertical lifter is used for vertical transport and sorting for goods between different floors. Rotative vertical lifter can realize various transport forms, such as one in one out, one in multi-out, multi-in and multi-out through connecting with conveyors at different floors.





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- Quick product survey and contact information of our system consultants.

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