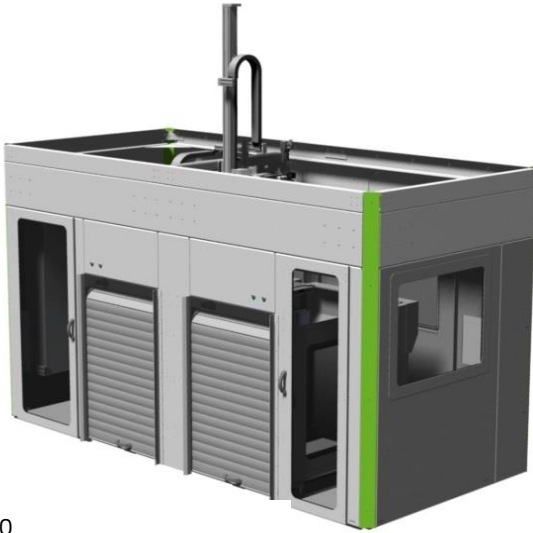


# PE 1200 Palletizer



PE 1200

Image shows optional extension

## Machine design

- Machine frame made of quality steel
- Dimensions depend on version
- Doors and windows with safety glass
- Robust powder coating in RAL 7035
- Control system Siemens S7 with operating panel

## Varianten

- PE 1200-L for pallets up to 800 x 600 x approx. 150 mm
- PE 1200-XL for pallets up to 800 x 1200 x approx. 150 mm
- PE 1200-XXL for pallets up to 1000 x 1200 x approx. 150 mm

## Advantages

- Robust design
- flexible use
- Fast pallet change
- Customer specific trays or boxes
- Easy to use

## Options

- Container handling, with cartesian 3 axis system
- 80/100 containers per hour
- Container rotation module optional
- Layers between containers optional
- Two, three or more pallet storage spaces
- With or without part handling

## Specifications

- Container sizes up to 600mm (w) x 500mm (l)
- Stack height: max. 1250mm
- Container changeover: ≤ 5 sec. possible depending on version
- Container weight: max. 15 kg
- Also for: boxes, trays, magazines

Version 01/2020

We reserve the right to make technical changes.  
Technical information subject to individual checks

LTL Maschinenbau GmbH  
Stückenstraße 23 ▪ 31737 Rinteln  
Fon 0 57 51 . 92 47 73 - 0  
Fax 0 57 51 . 92 47 73 - 17  
info@ltl-maschinenbau.de  
www.ltl-maschinenbau.de

# Palletizer - PE 1200

Load or unload different containers

## Areas of application

Supply and storage system designed for medium to heavy items in trays/boxes. Supply of containers for storage in automated production. Especially designed for fragile small parts.

Technische Daten		PE 1200-L	PE 1200-XL	PE 1200-XXL
Pallet size	mm	up to 800 x 600	up to 800 x 1200	up to 1000 x 1200
Container changeover	sec.	approx.. 5		
Container weight	kg	up to 15		
Stack weight	kg	up to 100		
Positioning accuracy	mm	depends on container type		
Supply voltage		400 V / 50 Hz / 3 ph		
Compressed air supply	bar	approx. 6		
Control system / drives		Siemens S7		
A Overall width (Standard)	approx.	3200 mm	3200 mm	4000 mm
B Overall height (Standard)	approx	3600 mm		
C Overall length (Standard)	approx	2200 mm	2200 mm	2200 mm
Parts handling X Y Z	mm	Optional: cartesian system or robot		
F Stack height (Standard)	mm	800		

## PE 1200-XL

