

# PALLET LIFTERS

# PLM

## Saves your time and cost of packaging material

- Easy to operate
- Robust construction
- Easy to move around, as the lifter has 4 wheels
- Locking of one main wheel, means the lifter is positioned at place of usage

## General technical Specifications

- Fork width:** 530 mm. (Can be changed according to pallet type)
- Fork length:** 1150 mm. (Can be changed according to pallet type)
- Wheel material, mainwheel front:** Nylon/ vulcolan
- Wheel material, rear:** Nylon

## Can be supplied to handle following pallet dimensions:

- EUR – pallet (1200 x 800 mm.)
- FIN – pallet (1200 x 1000 mm.)
- US – pallet (1200 x 1200 mm.)

200  
250  
251  
800  
801  
PLE-800  
3000  
PLE-3000

### PLM 200

- Manual lifting
- Scale

**Max. lifting capacity:** 2000 kg.  
**Max. lifting height:** 190 mm.  
**Scale:** 0.2 kg. interval  
**Weight:** 130 kg.



### PLM 250

- Standard model
- Manual lifting

**Max. lifting capacity:** 2500 kg.  
**Max. lifting height:** 190 mm.  
**Weight:** 80 kg.



### PLM 251

- Manual lifting
- Stainless Steel version

**Max. lifting capacity:** 2000 kg.  
**Max. lifting height:** 190 mm.  
**Weight:** 82 kg.



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## PLM 800

- Manual lifting
- Safety stabilizer

**Max. lifting capacity:** 1000 kg.  
**Max. lifting height:** 800 mm.  
**Weight:** 146 kg.



## PLM 801

- Manual or electric lifting
- Safety stabilizer
- Stainless Steel

**Max. lifting capacity:** 1000 kg.  
**Max. lifting height:** 800 mm.  
**Weight:** 150 kg.



## PLE 800

- Electric lifting
- Safety stabilizer

**Max. lifting capacity:** 1000 kg.  
**Max. lifting height:** 800 mm.  
**Weight:** 250 kg.



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3000

PLE-3000

## PLM 3000

- Manual lifting
- Mechanical break front

**Max. lifting capacity:** 1000 kg.  
**Max. lifting height:** 2900 mm.  
**Weight:** 292 kg.



## PLE 3000

- Electric lifting
- Mechanical break front

**Max. lifting capacity:** 1000 kg.  
**Max. lifting height:** 2900 mm.  
**Weight:** 292 kg.

