

PALLET POSITIONERS



FULLY EXTENDED



OPEN FOR SPRING CHANGE OR VARIATION



FULLY COMPRESSED

PALLET ELEVATORS

Pallet Elevators are designed to eliminate bending when loading or unloading palletized goods. Pallet Elevators keep the working area at the required height. To avoid reaching and stretching the load can be rotated.

The load capacity is adjusted by varying the number of springs and the capacity of spring strength.

PAL-EVATOR® SPECIFICATIONS

Model	Pal-evator®
Code	PE1200 II
Standard Unit	Capacity up to 1200 kg
Dimensions	1150mm x 1100mm (Turntable dia 1100mm)
	750mm extended height
	240mm compressed height
Weight	175 kg
Standard Load Variations	500 kg 600 kg 700 kg 850 kg 950 kg 1200 kg
	Special load variations on request

Features

Lockable heavy duty solid steel rotating turntable 1100 mm dia

Change load capacity in seconds

Finished in safety yellow powder coat

Fork lift sleeves for easy relocation

Springs – warranty for life of equipment

Frame – 5 year warranty

Australian made

OPTIONS: Galvanised / Zinc finish

Food safe poly coat finish

Special capacity springs up to 2000kg loads

Adjustable feet – pallet truck relocatable

Custom units for special use

Pal-evator® specifications are subject to change without notice

Pal-evator® is protected by design registrations



GALVANISED / ZINC UNIT

PALLET POSITIONERS

PAL-EVATOR®

Heavy duty pallet elevator

LOADING OR UNLOADING HEAVY PALLETS?

You can afford to:

- ✓ Increase productivity
- ✓ Increase operator safety
- ✓ Enhance the work environment
- ✓ Reduce fatigue and injury
- ✓ Reduce exposure to litigation



**FREE
THREE DAY
EVALUATION
TRIAL**