

# Palletising Table

Height adjusting pallet table

© June 2007

## Palletising Table

### Description

This load elevation and lowering device is designed to eliminate the bending required when loading and unloading palletised goods.

As a palletised load is progressively loaded or unloaded it is gradually raised or lowered automatically to maintain an ideal working height.

### Applications

- Typical applications are in manufacturing, processing and distribution
- Ideal for stacking & unstacking Cella-Stack® on bottling lines & for palletising cartons of wine.
- Ideal for stacking and unstacking supplies and goods.

### Benefits

- Improvement of Occupational HS&E  
Pack at optimum work heights, reduce fatigue, improve safety and minimize situations that can lead to back injuries or damage to products.
- In-built turntable allows easy pallet rotation reducing strain & reaching. This makes it to easily to stack and unstack both sides of pallet from the one loading position.
- Faster to pack and unpack, improving work efficiencies.

### Construction

Pneumatic control and adjustable for varied loads by adding or bleeding air • Two models - maximum capacity of 1360kg or 2040kg • 110cm dia. turntable provides smooth rotation of pallet • Pressure relief valve prevents excess pressure build-up • Heavy-duty structural steel construction • Surfaces are phosphatized and powder coated • Loaders arrive at your facility fully assembled – just add air • Easily transported with a fork lift.



### Product code

Code: EZ30. Min 204kg Max1360kg

Code: EZ45. Min 385kg Max2040kg



**Ph. 03 9555 5500**  
[info@grapeworks.net](mailto:info@grapeworks.net)

**Fax. 03 9555 3500**  
[www.grapeworks.net](http://www.grapeworks.net)

**Grapeworks Pty Ltd. 11/260 Wickham Road, Highett 3190**

**grapeworks**