

APPLICATIONS

Resembling a scissor lift table in appearance, these have a top deck and a base connected by a pair of scissor legs. The levelling mechanism is a set of springs and is set to the weight and height of the product. From then on, the levellers work automatically and raise or lower as the weight changes. The load setting is a simple process and for most users, springs never have to be changed. A shock absorber is used to prevent any bounce.

The unit is one of the best way to reduce workplace injury and save worker's backs. It automatically keeps pallet or stillage loads at an optimum working height when loading or unloading goods. It dramatically reduces the effort required to palletise goods. The proven design is incredibly robust and can last more than 15 years of daily use without maintenance.

SPECIFICATIONS

SWL	2000kg
Weight	150kg
Fork Pockets	130x50mm
Platform Size (LxW)	1100mm diameter
Max Height Extended	709mm
Height Closed	239mm
Frame:	Durable Fully Galvanised



FEATURES & BENEFITS

- Fork Pockets.
- Built in turn table for simple load rotation.
- Supplied with the durable springs.
- 3 years warranty.
- Robust construction.

