Paldisc & Palring Turntables

Locally designed and built.

Increase productivity, decrease risk of injury
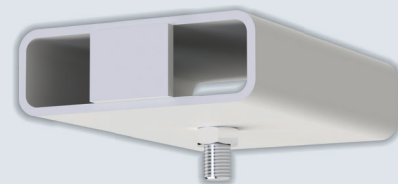
MADE IN
AUSTRALIA

Why you should use a turntable

If you load goods without a turntable, you may be risking injury and wasting money.

Using a turntable reduces the stretching required to load a pallet, so the risk of injury is also reduced. Productivity increase with easier loading and time saved not having to walk around the pallet

When choosing a turntable consider the following:

- Ease of turning - Can the turntable rotate easily by hand?
- Robust design - Will the turntable withstand prolonged industrial use?
- Ease of relocation
- Capacity - Consider the loads that the turntable may need to bear.
- Ease of loading - Is a forklift available to load the turntable or do you need a low profile turntable (Paldisc) for hand pallet truck access?
- Warranty - All Safetech turntables carry a 12-month warranty.

Optional: Tyne Lug

A lifting lug that is screwed into the centre of the Paldisc to accept the tip of a forklift tyne for easy relocation.

PALDISC

- Easy to load using a hand pallet truck. At only 24mm high the Paldisc is the lowest turntable on the market.
- Easy to rotate, even with a 2 tonne load.
- The compact size of the turntable makes it ideal where space is limited.

Turntable Height:	24 mm
Turntable Diameter:	1100 mm
Overall Diameter:	1240 mm
Total Weight:	100 kg
Maximum Capacity:	2 tonnes

PALRING

- Easy to move by hand
- Maintenance
- 2-tonne capacity
- 2 sizes available:
    - 1100mm diameter
    - 900 mm diameter
- Galvanised finish for extra durability
- Easy to rotate - wont bind or tighten under load

Ring Height:	60 mm
Ring Diameter:	1100 mm
Total Weight:	26 kg
No. of Bearings:	10
Maximum Capacity:	2 tonnes

39-45 Della Torre Road, Moe Victoria 3825
t: 1800 674 566
e: sales@safetech.com.au

SAFETECH™

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