



PalletRotator

For the quick and safe replacement of pallets up to 2,000 kg.



Do goods arrive at your premises every day, but are packed on incorrect or damaged pallets? Do your employees spend a great deal of time restacking goods? Then the PalletRotator made by De Vreugd is the ideal solution for your logistics process!

It can be rotated quickly and safely to any desired position, ensuring that the pallet can be replaced easily. This Dutch product features a robust design and is produced with an attention to detail, reducing maintenance costs. **Curious about the possibilities? Request a quote now!**



**See how the
PalletRotator
works.**

WHEN PERFORMANCE COUNTS

Quick replacement of pallets

You can replace pallets with a PalletRotator made by De Vreugd. At the touch of a button, the load is clamped or rotated to the desired position in just a few seconds. You can then remove the old pallet and replace it with a new one that meets your quality standards. For example hygienic plastic pallets used in the food industry or special pallets for your internal distribution system.

Furthermore, freezer spacers or freezer mats (for example used in cold stores) that are positioned between frozen products, can be removed effortlessly. The standard PalletRotator can be loaded with a forklift truck, stacker or reach truck. The PalletRotator EPT can additionally also be loaded by means of a pallet truck or EPT.

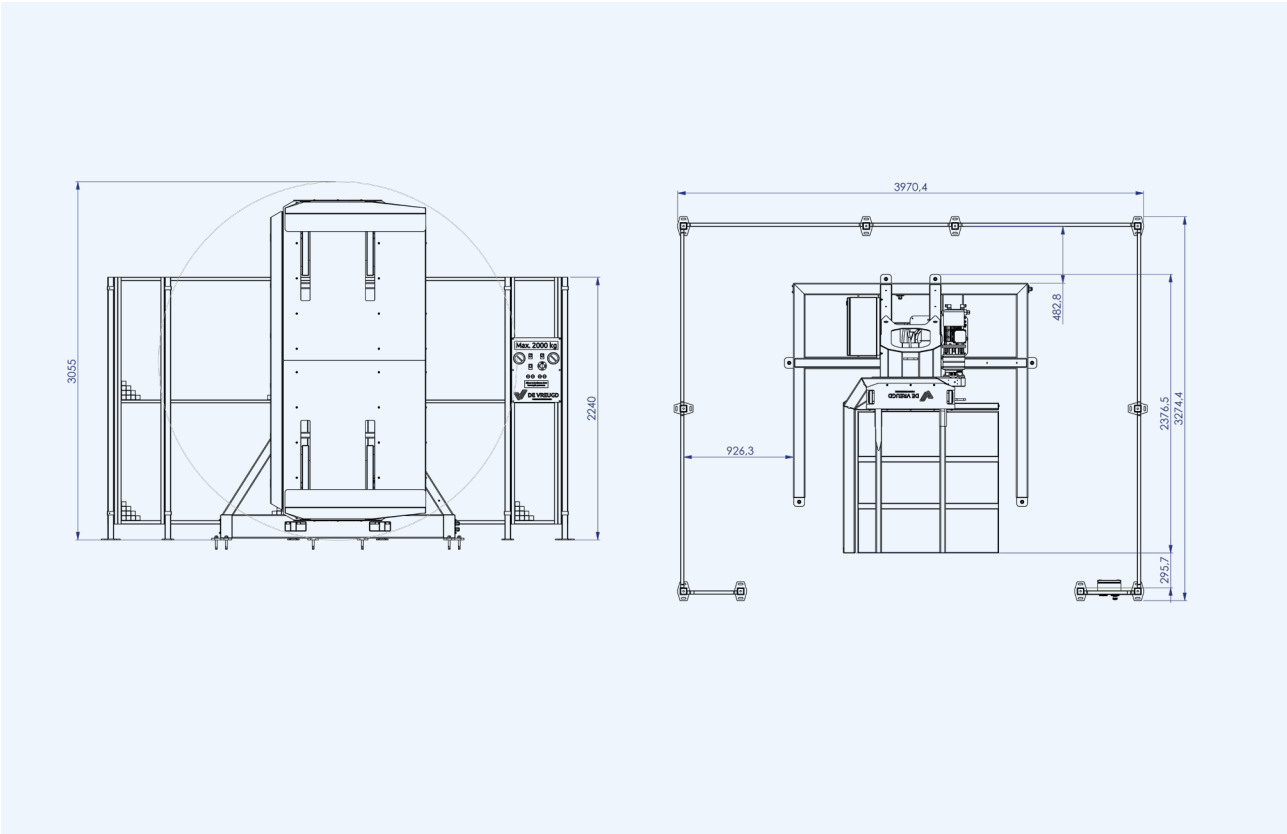
The PalletRotator features a robust fence with an integrated control panel. This guarantees optimum safety for your employees. Our PalletRotator features a solid design and, with just a minor adjustment, can even be made suitable for ambient temperatures down to -25 °C. Ideal for your cold store needs.



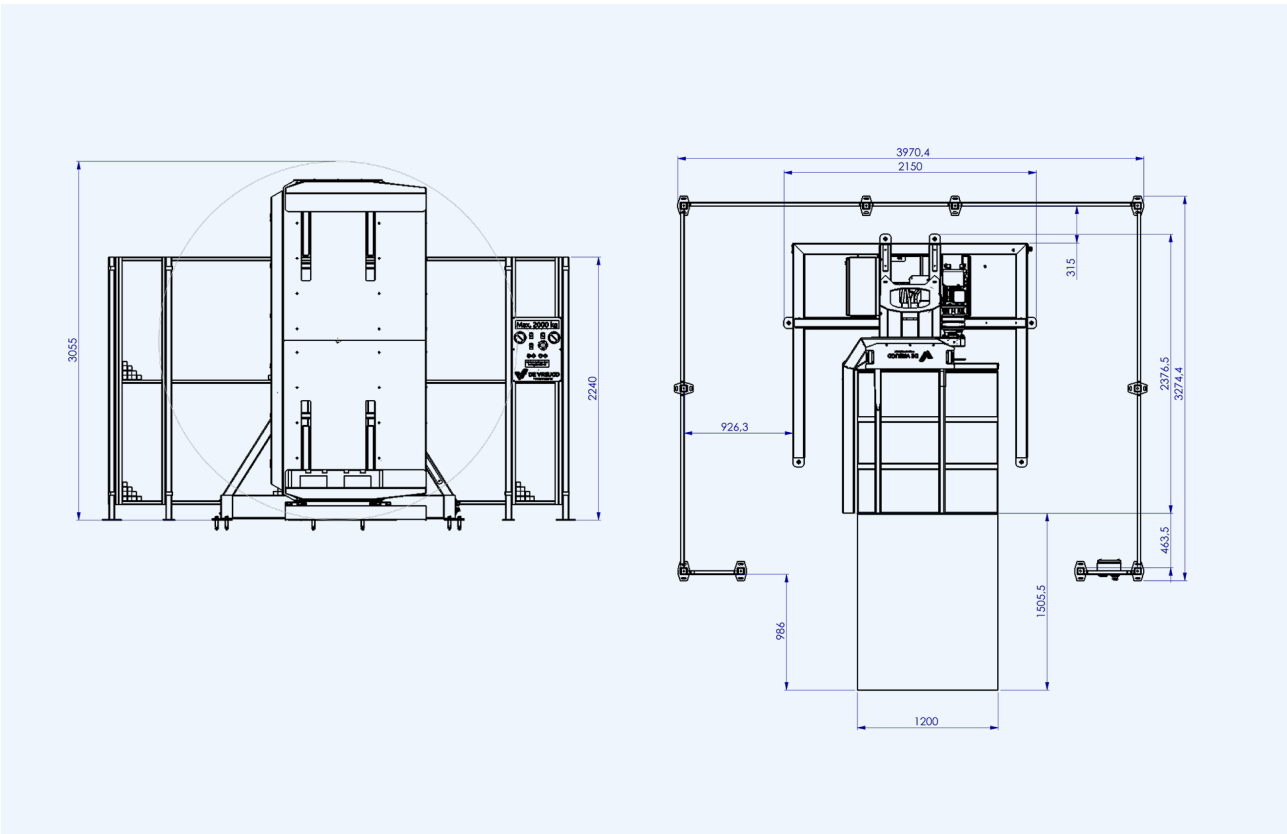
Technical specifications

	PalletRotator	PalletRotator EPT
Loading capacity	2000 kg	1600 kg
Clamping plate dimensions	1200x1200 mm	1200x1200 mm
Distance between the clamping plates	1100-2500 mm	1250-2500 mm
Clamping plate height	280 mm	130 mm
Rotation time (180°)	11 sec	11 sec
Clamping time (max. stroke)	13 sec	13 sec
Ambient temperature	5 °C to +40 °C (optionally -25 °C to +40 °C)	5 °C to +40 °C (optionally -25 °C to +40 °C)
Rotation	Electric - frequency-controlled	Electric - frequency-controlled
Clamping	Hydraulic - equipped with mechanical equalisation	Hydraulic - equipped with mechanical equalisation
Control	Push buttons - hold to run	Push buttons - hold to run
Power supply	400V 3ph 50Hz 32A	400V 3ph 50Hz 32A
CE	Fencing and EC declaration included	Fencing and EC declaration included
Features	Robust design focused on limited maintenance	Robust design focused on limited maintenance
Design, manufacture and service	The Netherlands	The Netherlands
Origin of the structural purchased parts	Europe	Europe

Dimensions PalletRotator Standard



Dimensions PalletRotator EPT

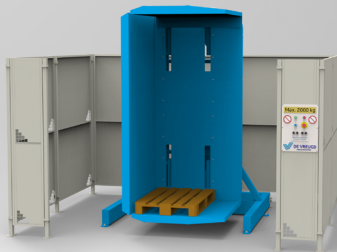




DE VREUGD
PRODUCTION ENGINEERING

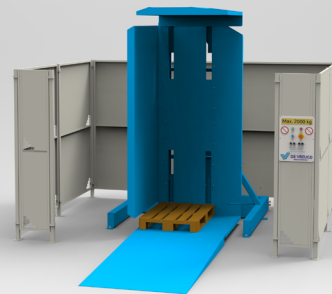
In summary

- Increases your efficiency and ergonomics
- Manufacturing, assembly and service all under a single roof in the Netherlands!
- Fencing and EC declaration included



Benefits of the PalletRotator

- ✓ Loading capacity of 2000 kg
- ✓ Large clamping range
- ✓ Safe and quick to use
- ✓ Supplied with EC declaration (CE certificate)
- ✓ High-quality parts
- ✓ Low-maintenance
- ✓ Optionally suitable for cold store operation



Benefits of the PalletRotator EPT

- ✓ Loading capacity of 1600 kg
- ✓ Large clamping range
- ✓ To be loaded by pallet truck and EPT
- ✓ Safe and quick to use
- ✓ Supplied with EC declaration (CE certificate)
- ✓ High-quality parts
- ✓ Low-maintenance
- ✓ Optionally suitable for cold store operation