(ROTATING) PUSHING FORK



Taylor-made and reliable: our (rotating) pushing forks are ideal for transferring loads in the production line, the frontal picking of goods or the loading and unloading of tugger trains, for single-deep or multiple-deep storage.

PRODUCT FEATURES

- · Suitable for CHEP-pallets, laterally stored EURO-pallets, coils and rolls
- · For loads up to 15 t
- · Angle rate up to 270 degrees
- · Available with lift device or fork adjustment
- · Available as overhead unit (suspended)

CUSTOMER BENEFITS

- \cdot Individually adjustable to different load units and application purposes
- · Solid design ensures extreme reliability
- · Guaranteed availability of spare parts for the product's entire lifecycle
- · Low maintenance costs
- · Modular design (can be used in combination with AFB's transfer car, eccentric lifting devices and tilting units)

