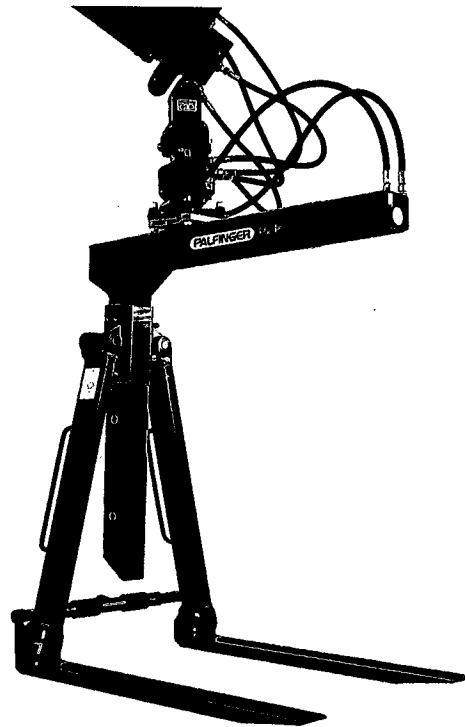


PALLET FORKS

HYDRAULICALLY COMPENSATING CENTRE OF GRAVITY



- The efficient pallet fork with a hydraulically compensating centre of gravity can easily be adapted to different loads due to the adjustable plunge depth and tine spread
- Efficient handling of many different kinds of loads such as stone or brick packs, skeleton boxes and other goods is made possible by the hydraulic shifting
- Economic one-man operation saves both time and money
- Precise positioning of the loads in combination with the rotator – continuous rotation, precise start and stop
- Versatile height from 1000 – 1600 mm, adjustable in three steps
- Versatile width of tines from approx. 475 – 815 mm, adjustable with a smooth running, stainless steel sliding mechanism
- Easy to use due to the dimensions of the pallet fork, as no part of the pallet fork is wider than a standard pallet, a second row can be loaded
- Furthermore, the outer edge of the pallet fork tines meets the overall width of the fork as to enable the loading of loads close to walls without difficulty