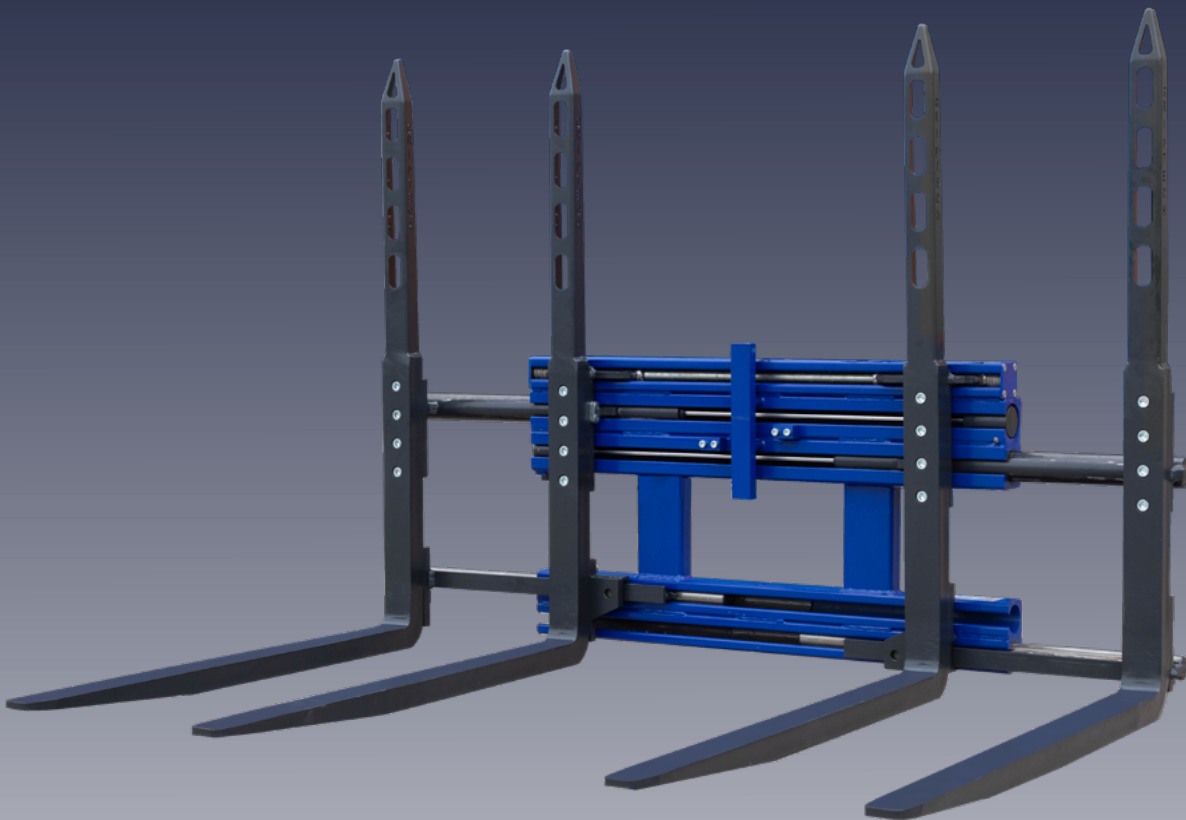


griptech

MULTI PALLET HANDLER | DVV



Attachments

Weighing systems

Camera systems

Features:

- ▶ Piston rods of adjustment cylinders protected within Omega guide profiles
- ▶ Minimum lost load length and maximum visibility
- ▶ Standard V2A compression springs (no gas cylinders)
- ▶ Round PA wear bushings for a large contact surface
- ▶ Forks fastened from the rear in the lower section

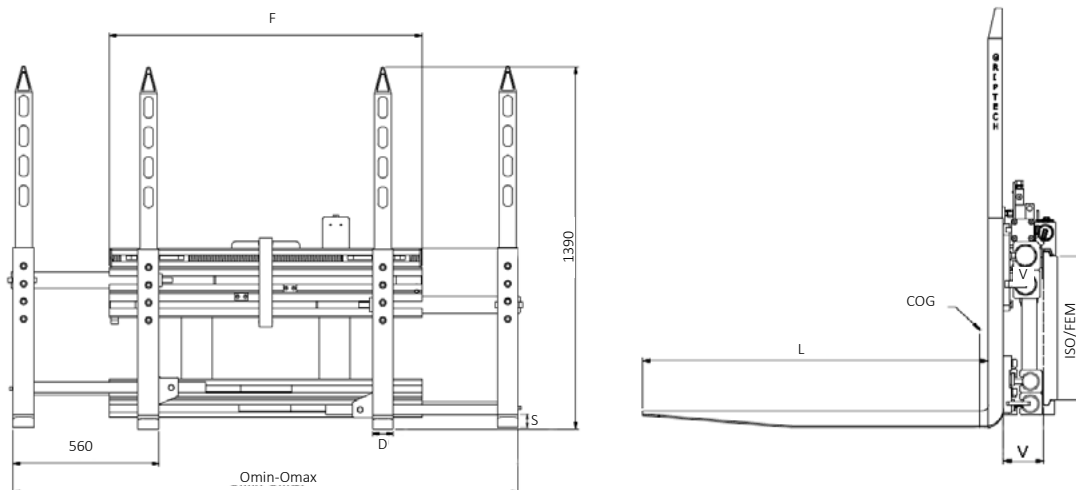
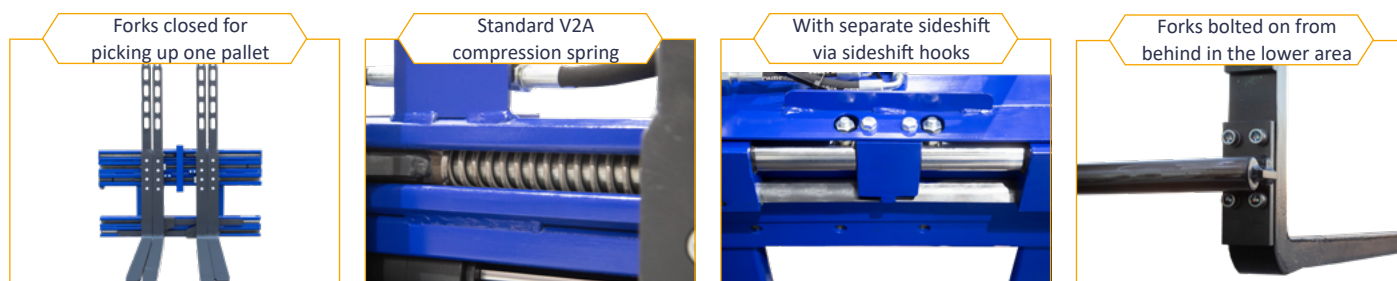
MULTI PALLET HANDLER | DVV

For handling 1 or 2 pallets

For loading many pallets, the multi pallet handlers offer greater efficiency in internal logistics. With the four narrow forks, the forks can be adjusted so that one or two pallets can be picked up at the same time. When picking up two pallets, the individual pallets can be pushed towards or away from each other. All Griptech multi pallet handler have a separate sideshift as standard.

Features:

- › Piston rods of adjustment cylinders protected and integrated
- › Durability and maximum operational safety
- › Minimum lost load center and maximum visibility
- › Standard V2A compression springs (no gas cylinders)
- › Improved residual load capacity
- › Round PA wear bushings for a large contact surface
- › Also available in combination with KOOL®Reachforks



Multi pallet handlers 1-2 pallets incl. separate sideshift, fork length L=1150 mm (2 functions)

Series	Load capacity in kg at LC 600 mm	ISO/ FEM	For forklift trucks load capacity	Width F mm	Omin-Omax mm	Cross section DxS mm	V mm	with separate sideshift COG mm	Weight kg
DVV 21-S	2100	II	2.5 t/600	1200	560-1940	80x40	131	198	455
DVV 24-S	2400	III	3.0 t/500	1200	560-1940	80x40	131	202	485
DVV 32-S	3200	III	4.0 t/500	1200	560-1940	80x50	134	216	512
DVV 36-S	3600	III	4.5 t/500	1350	560-1990	80x50	136	230	660
DVV 45-S	4500	III	5.0 t/500	1400	560-1940	80x60	169	214	778
DVV 50-S	5000	IV	5.0 t/600	1400	560-1940	80x60	185	225	985