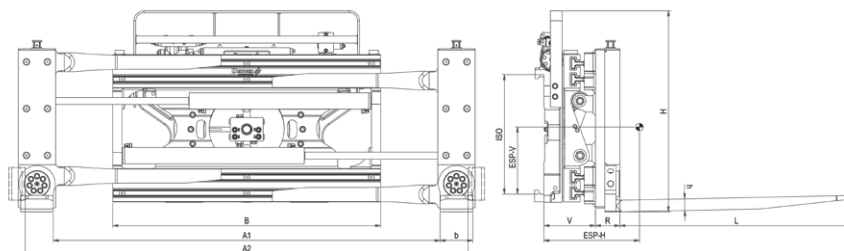


Clamp with turnable forks

DDGK

360° endless rotation, no sideshift

The revolving clamp with turnable forks **DDGK** allows for flexible use of forklift trucks. The fork on this attachment can be converted manually from pallet to clamp position. Loads standing close together can be clamped easily. Pallets can also be handled simply with forks in the normal position. The attachment is not recommended for heavy duty clamp jobs and clamping with forks in the pallet position is not allowed.



type	lift truck to LC mm	min. carriage mm	capacity on forks kg LC mm	capacity as clamp kg LC mm	ISO	B mm	opening range A1 ITI mm	opening range A2 ITI mm	forks b x h x L mm	R mm	V LLC mm	COG/ ESP hor. mm	COG/ ESP vert mm	weight kg	moving mass kg
DDGK 20	1,5-2,0/500	840	1800/500	1200/500	II	1050 1150	130-1210 315-1675	405-1485 590-1950	125x45x1200	100	188	237 245	198 206	561 575	332 345
DDGK 25	2,0- 2,5/600	950	2300/500	1750/500	II	1050 1150	115-1195 300-1660	395-1475 580-1940	140x50x1200	105	221	247 243	237 239	730 770	511 547
DDGK 30	3,0/500	950	2800/500	2000/500	III	1050 1150 1350	115-1195 300-1660 300-1860	395-1475 580-1940 580-2140	140x50x1200		221	246 238 232	238 237 235	740 775 820	511 547 592

- 2 hydraulic functions required (3 hydraulic functions with constant sideshift)
- includes hoses and couplings
- with pressure relief valve on the clamp function as standard
- with protection strip as standard type SB-DG (does not rotate, height = H, for exact type see page 246)
- forks can be manually set to 0°/45°/90°, clamping only in 90° position
- max. fork length 1600 mm
- mounting ISO A as standard, ISO B upon request
- constant sideshift see page 248
- hydraulic fork turn upon request
- solenoid valve upon request (12 V, 24 V, 48 V, 80 V - please specify)
- pressure gauge with hand wheel add (up to 160 bar) upon request
- manual 3 stage pressure relief valve upon request

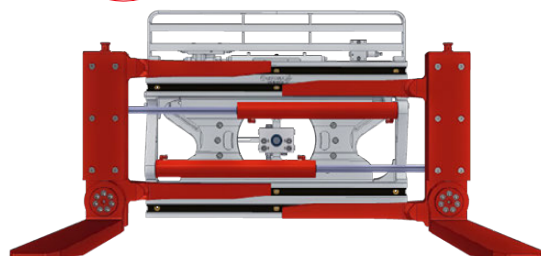


image shows horizontal fork position for pallet handling
(option Pressure gauge)

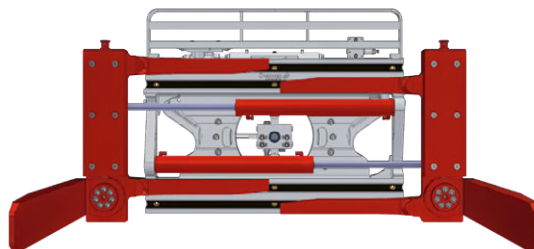


image shows vertical fork position for clamping