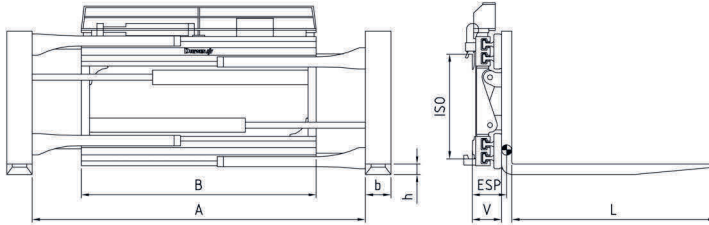


Fork clamp

PGK-S
ISO IV

constant sideshift, bolt-on forks

The **fork clamp PGK-S** can spread the forks beyond the attachment frame width. It can carry loads on the forks as well as clamped between the forks. The strong steel profiles allow for excellent visibility and minimised lost load centre. A constant sideshift is included as well as bolt-on forks.



type	capacity on forks kg LC mm	capacity as clamp kg LC mm	lift truck to LC mm	ISO	B mm	opening range A ITI mm	forks b x h x L mm	sideshift mm	V LLC mm	ESP COG mm	weight kg
PGK 50-S	5000/600	3500/600	5,0/600	IV	1350	250-1700	150x70x1200	+/- 100	179	220	920
					1450	250-1800		+/- 100		215	925
					1550	250-1900		+/- 160		210	950
					1800	250-2150		+/- 160		205	1015
PGK 60-S	6000/600	3800/600	6,0/600		1450	250-1800	150x70x1200	+/- 100	179	225	945
					1550	250-1900		+/- 160		205	970
					1750	250-2100		+/- 160		200	1020
					1800	250-2150		+/- 160		198	1060
PGK 80-S	8000/600	4800/600	7,0-8,0/600		2000	250-2350		+/- 160		195	1110
					1350	160-1500	200x70x1200	+/- 100	198	215	1320
					1750	160-1900		+/- 160		210	1480
					1800	160-1950		+/- 160		208	1500
				1850	160-2000	+/- 160		205		1520	
				1950	160-2100	+/- 160		200		1560	
2000	160-2150	+/- 160	197	1580							
PGK 100-S	8000/900	7500/600	8,0/900	2200	160-2350	+/- 160		195		1660	
				1950	160-2100	200x80x1200	+/- 160	207	210	1710	
				2000	160-2150				208	1730	
				2100	160-2250				205	1770	
2200	160-2350	200	1810								
2400	160-2550	195	1890								
PGK 110-S	8000/1100	8000/600	8,0/1100	2200	160-2040	200x100x1200	+/- 160	231	220	2520	

- 2 hydraulic functions required
- includes hoses and couplings
- features bolt-on forks as standard
- toe-in on forks as standard
- constant sideshift as standard
- sideshift rollers as standard

- with pressure relief valve on the clamp function as standard
- with protection strip as standard
- load backrest type LS-K see page 217
- cylinder protection (ISO IV) upon request

- slip-on arms see page 215
- foundry/fishing version see page 212