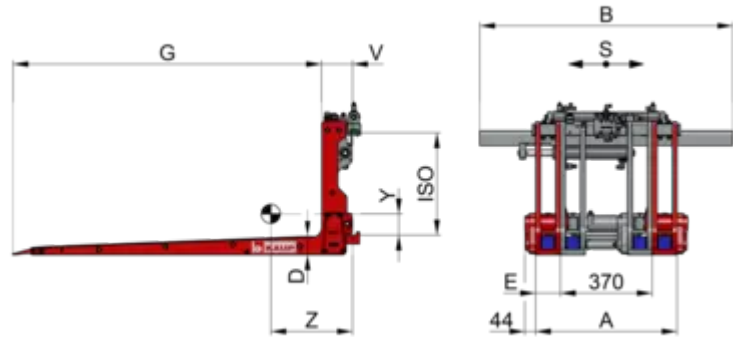


Conveyer Belt Forks T180FG2-4S

with independent sideshift · with adjustable forks · 2 hydraulic functions + solenoid valve



Specification:

Variability is capitalised with the KAUP Conveyer Belt Forks T180FG-2-4S. The independent sideshift and the hydraulically adjustable forks of this attachment facilitate that different palettised and non-palettised load can be transported point-exactly.



Attachment requires more than two additional hydraulic functions in order to operate. In this case one of the hydraulic circuits is split by use of a solenoid valve which is part of the attachment.



Attachment has separate sideshift as standard. The maximum allowable sideshift stroke (e.g. ± 100 mm) is always available independent of fork or arm position (with clamps or fork positioners).



Conveyer Belt Forks T180FG2-4S

Technical specifications

Model														
1,8T180FG-2-4S	Europaletten	1.600	600	±100	570-850	1.020	100	74	1.250	2	125	326	90	225
1,8T180FG-2-4S	Europaletten	1.200	800	±100	570-850	1.020	100	74	1.650	2	125	464	71	260



Qualities:

- The best visibility conditions
- Low lost load
- Maximum stacker's load-carrying capacity
- Independent sideshift serially



Product Images

