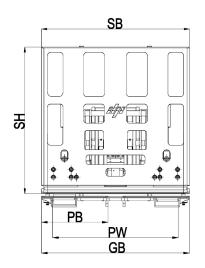
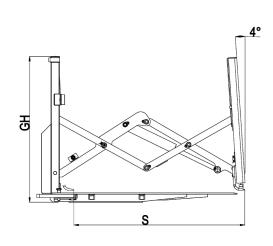
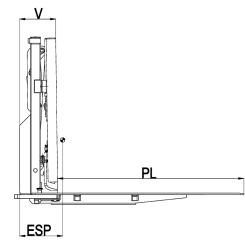
Push Pull - Pusher



The push pull KA is designed to handle load that is placed on slip sheets. The installation is quick and easy due to fork pockets and quick couplings. The unit features a stable scissor mechanism and strong grip for the slip sheets. **The pusher AS** does only push off load that is loaded on the platens.







type	capacity kg/mm LC	platen length PL mm	platen width PB mm	platen oTo GB mm	push platen width SB mm	push platen height SH mm	max. fork position mm	overall height GH mm	stroke S mm	V LLC mm	ESP COG mm	weight kg
push pull KA - fork mounted												
KA 16-1	1600/610	1220	380	860	1000	1000	850	1085	1275	242	315/818	409
KA 16-2	1600/610	1220	450	1000	1000	1000	850	1085	1275	242	331/818	423
pusher AS - fork mounted												
AS 16-1	1600/610	1220	380	860	1000	1000	850	1085	1275	242	330/818	369
AS 16-2	1600/610	1220	450	1000	1000	1000	850	1085	1275	242	344/818	384

- 1 hydraulic function required
- includes hoses and couplings
- other sizes upon request
- sheet saver upon request
- Multifaster coupling system upon request
- max. fork length 1220 mm
- max. fork section 150 x 50 mm





