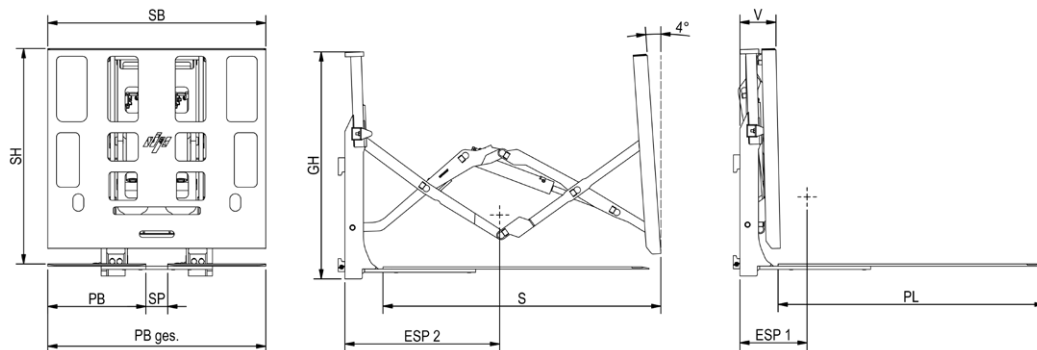


Pusher

AS

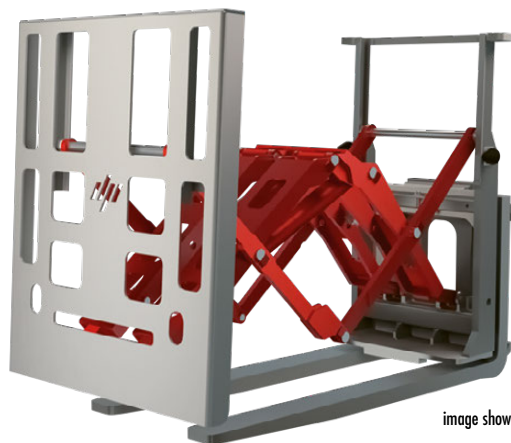
The **pusher type AS** is reduced to the ability to push off goods from the platens. It does not feature a clamp mechanism and therefore cannot pick up slip sheets autonomously. This happens oftentimes with separate units such as a conveyor belt in a production line or a crane. The AS 16-1-ISO-OT does not feature platens and uses the forks of the forklift truck. In doing so, goods can be pushed off pallets for example.



type	capacity kg/mm LC	platen length PL mm	platen width PB mm	SP mm	total width PB ges. min./max. mm	push platen width SB mm	push platen height SH mm	max. fork width mm	max. fork thickness mm	stroke S mm	V LLC mm	COG/ESP hor. 1/2 mm	COG/ESP vert 1/2 mm	weight kg
fork mounted														
AS 16-1-GZ	1600/610	1220	380	100/250	860/1010	1000	1000	150	35-50	1275	165	293/705	294/224	290
AS 16-2-GZ			450	100/250	1000/1150							315/708	280/213	305
mounting class ISO II A, min. carriage 510 mm														
AS 16-1-ISO	1600/610	1220	380	90/185/280	860/1050	1000	1000	-	-	1275	165	331/579	186/144	480
AS 16-2-ISO			450	90/185/280	990/1180			-	-			353/572	167/129	525
pusher only, no platen, min. carriage 510 mm														
AS 16-ISO-OT	-	-	-	-	-	800	1000	-	35-50	1275	245	138/576	405/324	250

- 1 hydraulic function required
- includes hoses and couplings
- other sizes upon request
- multifaster coupling system upon request

- max. fork length 1220 mm (1100 recommended)
- backrest kit required for combined use
- forks not included



forks not included

image shows AS 16-1-ISO-OT