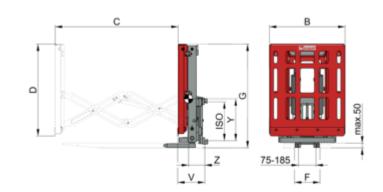


Pusher T141S, T142S ¹⁾

Pusher with pallet retainer T142S 2 hydraulic functions



Specification:

KAUP Pusher T141S¹⁾ and Pusher with pallet retainer T142S are part of the KAUP Push-Pull range of products. Contrary to palletless loading, using this attachment the load is either pushed completely with the wooden/plastic pallet (T141S) or separated from the wooden/plastic pallet (T142S).

Pushers are mounted directly on to the fork carriage between the existing forks and can be combined with other KAUP attachments.



Attachment is operated hydraulically, i.e. supplied with oil from the forklift truck's hydraulic system. Truck requires one additional hydraulic function.



Attachment is serially designed without sideshift. It can be fitted with separate or valveblock sidesift upon request.



Attachment is operated hydraulically, i.e. supplied with oil from the forklift truck's hydraulic system. Truck requires two additional hydraulic functions.



Attachment supplied serially without forks. All forks in accordance with ISO 2330 can be used. Matching forks model T180 are available.

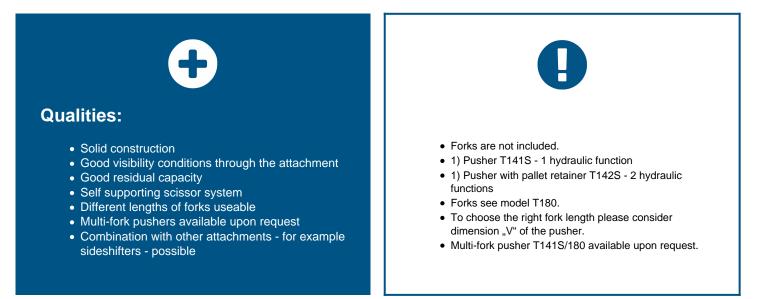




Technical specifications

Model										
2T141S	2.000	800	850	945	260	1.020	2	280	165	285
2T141S	2.000	800	850	945	260	1.020	3	280	165	285
2T142S	2.000	800	850	970	260	1.090	2	287	165	340
2T142S	2.000	800	850	970	260	1.090	3	287	165	340
2T141S	2.000	800	1.300	945	260	1.020	2	280	165	285
2T141S	2.000	800	1.300	945	260	1.020	3	280	165	285
2T142S	2.000	800	1.300	970	260	1.090	2	287	165	340
2T142S	2.000	800	1.300	970	260	1.090	3	287	165	340
3T142S	3.000	800	1.300	970	260	1.090	2	287	165	340
3T142S	3.000	800	1.300	970	260	1.090	3	287	165	340





Product Images





