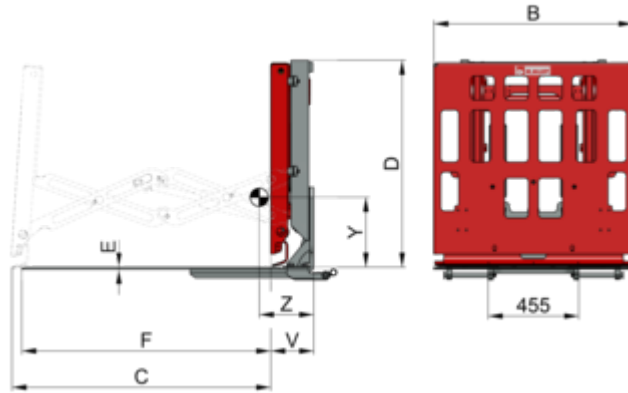


Push-Pull T143SA, T145SA

slip-on-fork version



Specification:

KAUP Push-Pulls T143SA and Push-Pulls with sheet saver T145SA are the right choice when frequent changes between load handling with standard forks and material handling with push-pulls are carried out because this attachment can be fitted with slip-in pockets onto existing forks.

Like all other KAUP Push-Pulls, this range also has a large surfaced carrying plate for transportation of palletless loads.



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



Push-Pull T143SA, T145SA

Technical specifications

Model										
2T143SA	1.700	600	1.000	1.300	1.035	10	1.250	215	275	450
2T145SA	1.700	600	1.000	1.300	1.035	10	1.250	225	265	500



Qualities:

- Solid construction
- Good visibility conditions through the attachment
- Good residual capacity
- Self supporting scissor system



- 1) Push-Pull T143SA - 1 hydraulic function
- 1) Push-Pull with sheet saver T145SA - 1 hydraulic function- and built-in solenoid valve with accessory kit

Product Images

