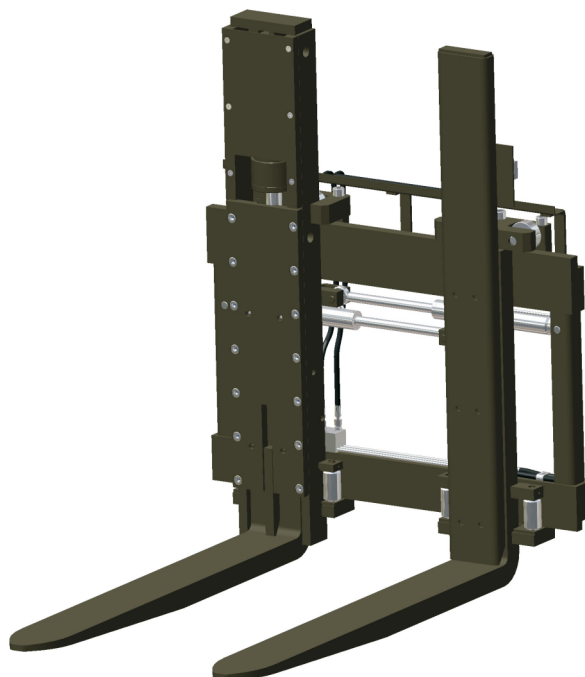
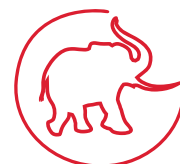


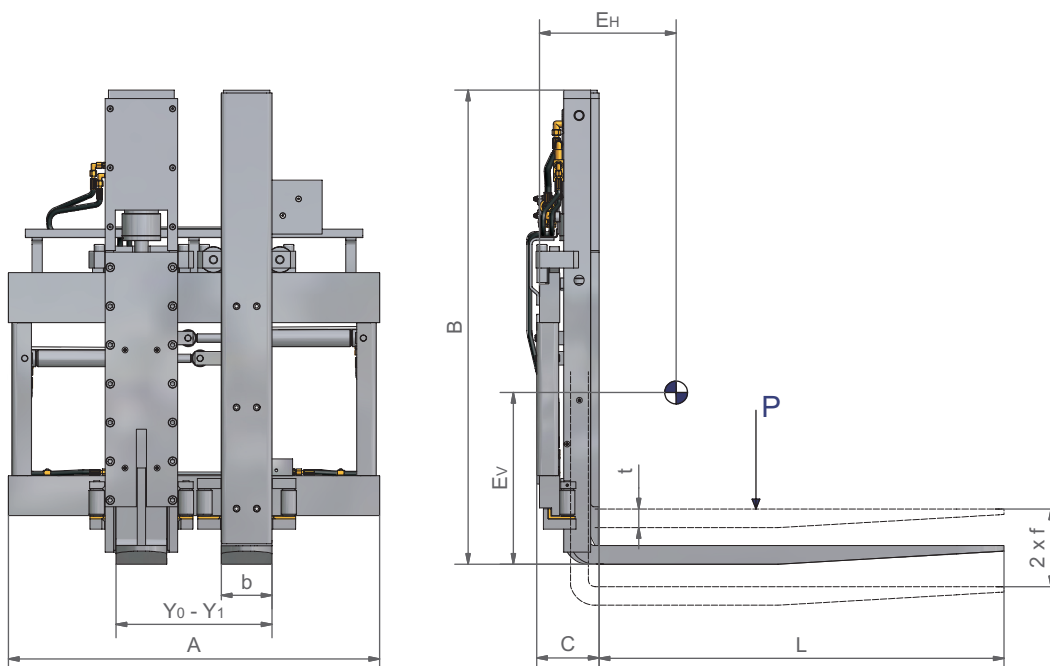


Fork positioner with lift-drop fork, type IGGS

Advantages

- Possibility to work with the truck on an uneven ground
- Less damages on the pallet goods that are not staying vertical because of the uneven ground
- Can equalize differences of level until ± 100 [mm]
- Better view because of the hidden hose connection
- Central position of the valve
- Fork positioning and side shifting in one attachment
- Fork drop-protection





	P [kg]	a [mm]	A [mm]	B [mm]	C [mm]	EH [mm]	EV [mm]	Y ₀ -Y ₁ * [mm]	b x t* [mm]	f [mm]	S [mm]	Q [kg]
5IGGS 3512 + 5HSG 35	3500	500	1100	1306	157	203	263	161-781	125x50x1200	100	310	425
6IGGS 4513 + 6HSG 45	4500	600	1300	1330	172	199	448	482-1142	150x50x1200	100	330	553
6IGGS 5014 + 6HSG 50	5000	600	1400	1405	172	198	462	482-1142	150x50x1200	100	380	618
5IGGS 6016 + 5HSG 60	6300	600	1600	1405	181	180	320	200-1100	150x60x1200	100	450	762
5IGGS 7018 + 5HSG 70	7000	600	1800	1405	181	175	324	200-1300	150x60x1200	100	650	814
5IGGS 8020 + 5HSG 80	8000	600	2000	1505	184	171	513	200-1500	150x65x1200	100	650	909

Min. working pressure cap. 3500 - 5000 [kg]: 110 [bar].

Min. working pressure cap. 6300 - 8000 [kg]: 150 [bar].

Max. working pressure 175 [bar].

*From 1601 [mm] of fork length, section size is increased.

The table values E_H, E_V and Q are calculated.

Incl. flow divider and solenoid valve for 3rd hydraulic function.

