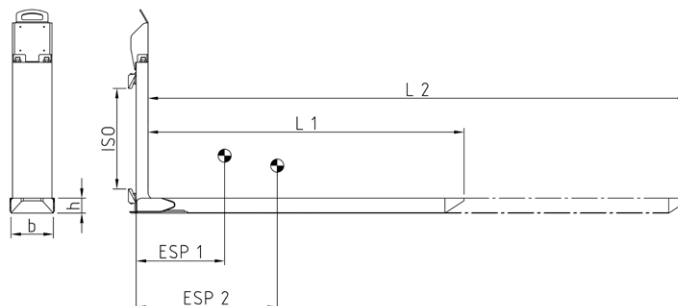


Hydraulic telescopic fork arms

**TGZ
ISO IV**

The **hydraulic telescopic fork arms TGZ** are the ideal solution for many transport and loading applications. Vehicles can be loaded and unloaded from one side. The telescopic forks feature 100% synchronised reach movement for ease of use. This feature further supports excellent visibility and simple installation. Fork pockets feature +2mm wear resistant mangan steel wear zone as standard.



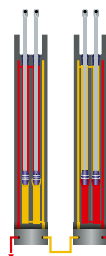
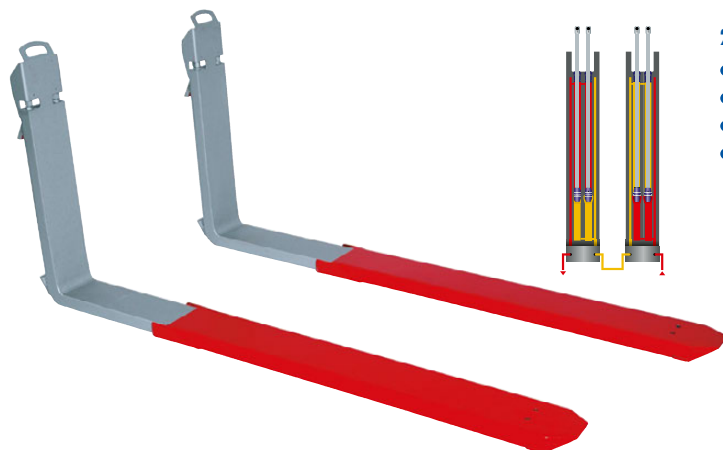
type	lift truck to LC mm	capacity kg LC 1 mm	capacity kg LC 2 mm	ISO	retracted extended L1/L2 mm	b x h mm	fork back B x V mm	COG/ESP hor. 1/2 mm	COG/ESP vert. mm	weight set kg
TGZ.50.1200 TGZ.50.1350	5,0/600	5000/600	2300/1450 1900/1750	IV	1200/2050 1350/2350	161 x 62	150 x 50	375/555 440/655	83 71	260 280
TGZ.60.1200 TGZ.60.1350	6,0/600	6000/600	3100/1450 2570/1750		1200/2050 1350/2350	215 x 69	200 x 50	390/605 450/720	75 63	375 405
TGZ.80.1200 TGZ.80.1350	8,0/600	8000/600	4100/1450 3400/1750		1200/2050 1350/2350	215 x 79	200 x 60	395/595 460/700	77 65	440 475
TGZ.100.1200* TGZ.100.1350*	10,0/600	10000/600	4600/1450 3800/1750		1200/2050 1350/2350	330 x 62	320 x 50	365/550 430/650	83 71	555 590

- 1 hydraulic function required
- includes hoses and couplings
- standard with easily replaceable wear zones and fork tip made of solid steel to reduce service costs
- thicker mangan steel wear zone (+6 mm) ISO IV upon request
- ISO type B mounting (ISO IV) upon request

- pallet stop ISO IV upon request (see page 202):
 - A) 75 mm on the fork pocket sides
 - B) 400 mm
 - C) 850 mm
 type B and C reduce the useable length by 50 mm
- different pallet stop positions upon request
- standard colour: dark grey
- low built height TGZ available upon request

**consider fork section when choosing pallets or loading scheme*

Please note: standard load backrest does not fit with TGZ installed.



2-cylinder model TGZ 50, 60, 80

- 2 cylinders per fork arm
- 100% synchronised fork travel
- powerful extension and retraction
- operates fully loaded