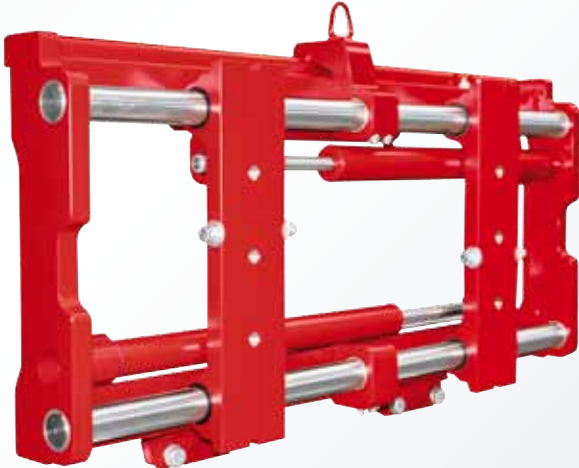
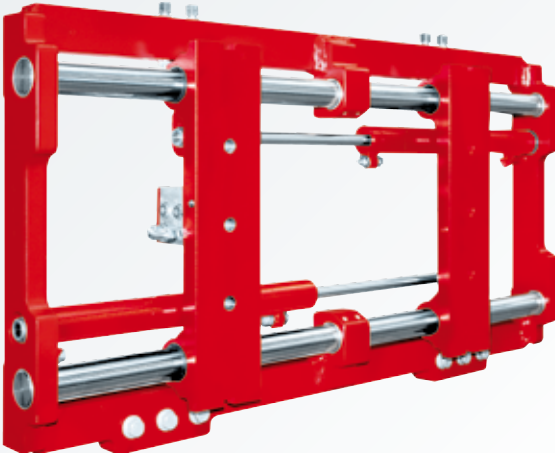


High Performance Fork Positioners

Shaft-guided, integral and separate sideshift



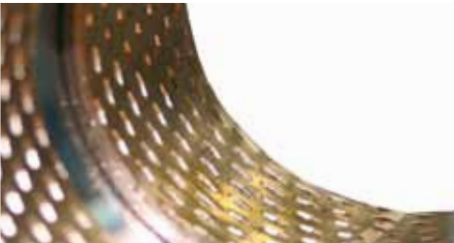
THE MEYER SHAFT GUIDE CONCEPT

THE SHAFT GUIDE CONCEPT FOR HIGH PERFORMANCE FORK POSITIONER



Internal grease reservoir for longest service intervals
2,000+ working hours maintenance-free
No intermediate greasing required

Optimum glide characteristics
Highest energy efficiency on electric forklift trucks



Minimum grease requirement
Contamination free handling
Sustainable and environmentally friendly

High-performance bushings protected by wipers
Hard-chromed solid material shafts
Longest life of wear parts

A SUCCESS STORY CONTINUES

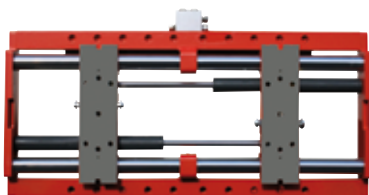
THE MEYER SHAFT GUIDE CONCEPT

In the middle of the eighties Hans H. Meyer GmbH began the development of the Shaft Guide Concept for forklift truck attachments, which lead to the introduction of the first shaft-guided Fork Positioner.



1991

MEYER introduces the first shaft-guided fork positioners, the type range 6-24. The concept of hard-chromed solid shaft material in combination with long-life bushings is soon a top seller.



2005

The type range 6-25F replaces the first generation and is designed with a chassis width independent of the fork lift truck carriage width.



2014

With the G Series MEYER introduces the 3rd Generation with an optimized visibility and reduced weight. The Shaft Guide Concept, proven for more than 20 years, remains unchanged in its technical characteristics.

HIGHEST EFFICIENCY IN THE OPERATION
 OPTIMUM EQUAL FORK TRAVEL AND WORKING SPEED

Influencing factor 'Working Speed'

- Fast speed of operation already at low oil flow (e.g. with minimum execution of a joystick control)
- Improved driver comfort
- Higher through-put

Ölmenge (l/min)	Arbeitsdruck 120 bar / 150 bar	
	Öffnen	Schließen
5L	5,3 / 5,4	4,1 / 4,3
10L	3,4 / 3,5	2,4 / 2,4
15L	2,5 / 2,5	2,0 / 1,9
20L	2,0 / 2,0	1,9 / 2,0
25L	1,9 / 1,8	1,9 / 1,9
30L	1,9 / 1,9	1,9 / 1,9

Effects and risks of un-equal fork travel

- Uncomfortable handling at lower oil volume level (e.g. with minimum execution of a joystick control)
- Additional working cycle required to re-align the fork travel
- Unsafe working condition, additional handling time required
- Risk of pallet damage when entering into the fork pockets, particularly with longer forks

Example: type 6-2506, chassis width 1150 mm with effective oil volume and working pressure

FULL SERVICE COMPETENCE

SUSTAINABILITY AND TOTAL COST OF OWNERSHIP

The MEYER Added-Value Fork Positioner

- 2,000+ working hours greasing interval
- Lowest maintenance requirements
- Clean operation – clean goods
- Highest energy efficiency
- Optimum equal fork travel
- Ergonomically designed, entirely sustainable
- Fast operating speed, safe operation
- Robust design for hardest application also with extreme long forks

Full Product Range

- Integral or separate sideshift
- Optionally equipped with the MEYER 360° rotator
- With or without forks, bolt-on on request
- Mastintegral versions
- Combinations with telescopic forks available
- Many options and special designs available, e.g. for the fishery and food industry (galvanized)



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