



Folding forks

Forks up – and a safe drive on!

Your benefits



Reduced space requirement
of own vehicle



Increases manoeuvrability
in confined spaces



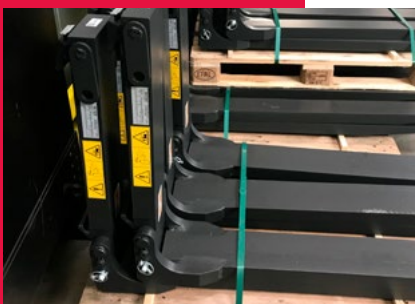
Reduction of accidents

Fold-up fork blade

- Compliance with all requirements according to ISO 2330
- „Co-rotating“ pin suspension to avoid contact corrosion
- Tempered pin made of special material
- Construction complies with EC machinery directive incl. CE sign



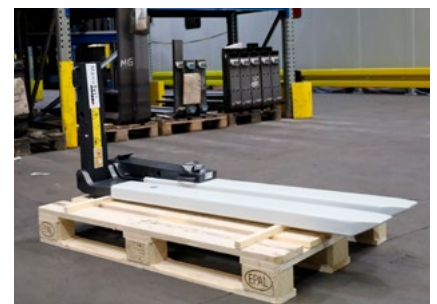
From the field



Folding forks in
DuoLoc design



Foldable fork blade

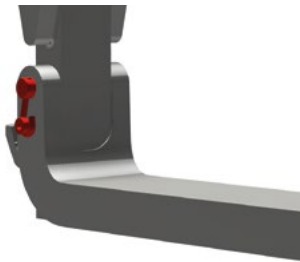
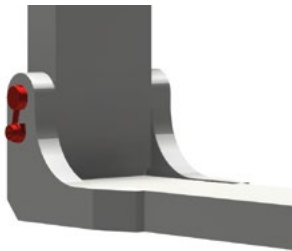
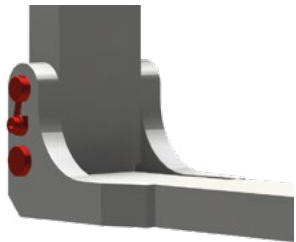


ManuTel[®] folding forks



Folding forks

Technical information

	Folding forks standard „inner hinge“	Folding forks standard „outer hinge“	Folding forks in patented DuoLoc design
Heel area			
Application	Lift trucks	Lift trucks	Construction and agricultural machinery / machinery with interchangeable equipment
Specifics	<p>Inner hinge</p> <ul style="list-style-type: none"> • Width of fork back and fork blade are identical • Optimized heel geometry • Complete blade length can be used 	<p>Outer hinge</p> <ul style="list-style-type: none"> • Connection plates are mounted at the outer side, the heel area is broadened • Width of fork blade can be smaller • Higher capacity with same cross-section (compared to inner hinge) 	<p>DuoLoc design</p> <ul style="list-style-type: none"> • Fixed fork blade in operating position • No unintentional folding of blade • Transfer of the carrier tilt to the fork blade • Easy put down / pick up of fork carrier
Suspension	„One-pin“ suspension in the heel area for flexible fork blade	„One-pin“ suspension in the heel area for flexible fork blade	Stable „double-pin“ suspension in the heel area for a fixed fork blade
Fixing	Safety clamp	Safety clamp	Safety bolt