



THE BEST VISIBILITY AND EFFICIENT HANDLING OF LOADS

FEATURES

- Increased safety
- More efficient material handling
- Improved visibility
- Fork blade angled outwards or inwards



On construction and agricultural machinery, forward visibility is often limited when loading.

Cranked forks provide better visibility and therefore increase safety for both people and goods. They can also make the whole loading process faster and more efficient.

The characteristic feature of cranked forks is the fork backs. The special design, with a curved back sideways, makes it possible to increase or decrease the distance between the forks and while maintaining clear visibility of the fork tips. This results in significant benefits in terms of efficiency and safety.

Cranked forks are available in several dimensions and with different suspensions. The individual design depends on the specific application and will be further specified and according to your request.

OPTIONS

Alternatively, the cranked fork can be designed with the fork blade angled outwards. This means that the opening over the forks can be larger than the width of the fork carriage.