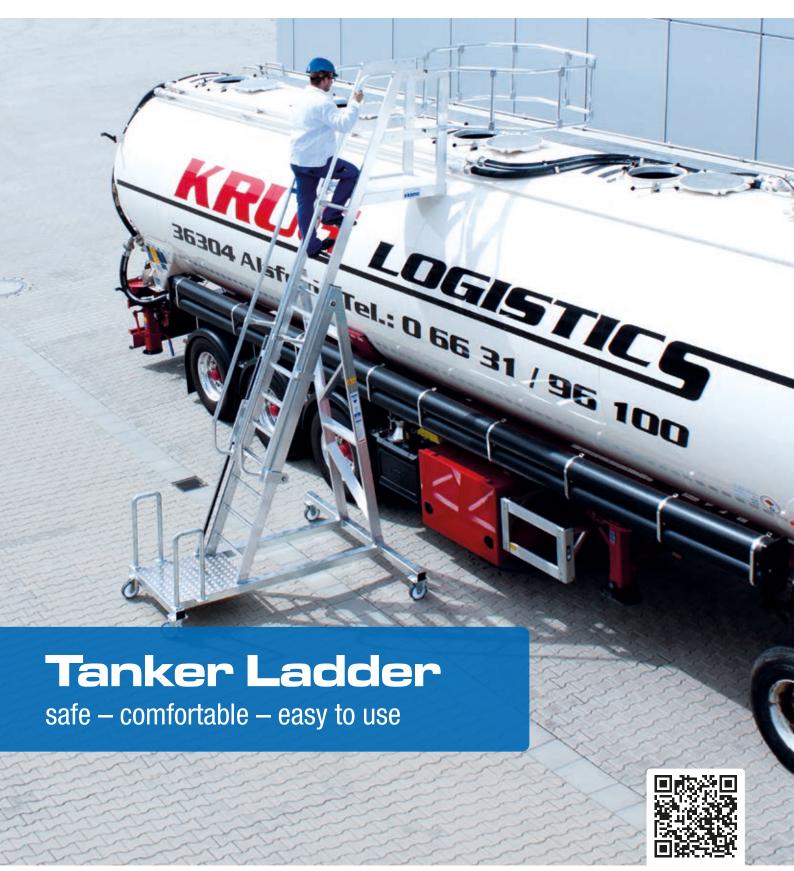


Ladders and scaffold systems



Free-standing and easy to move tanker ladder for accessing tankers for operating and inspection work.

STABILO® Professional

Tanker ladder

safe - comfortable - easy to use

Specially designed for:

- + Inspection work during loading and unloading
- + Taking samples from tankers and tanker wagons and trailers
- + Safe access for cleaning, de-icing and maintenance work

This ladder offers a wide range of advantages, from providing quick and safe tanker access, to its full-surround rail for creating a safe working space, to the double handrails for extra safety whilst climbing.



While working on my new KRAUSE tanker ladder I feel even more safe no matter if I have to take samples or do maintenance and clea-

ning works. Due to the platform and the huge protecting cage it is comfortable to use and quickly ready for operation. The ladder and its mechanic is smooth-running but at the same time robust.

Dennis Müller, Tanker driver

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E-Mail: clemens.wald@krause-systems.de







Your benefits

Especially comfortable and efficient thanks to...

- + Sturdy and robust galvanised steel frame with handles for greater ease when moving it
- + 500 x 900 mm large platform with double rail
- + Height adjustable (rung by rung, 280 mm each), requiring little force thanks to crank and rack
- + Long projecting platform which removes the need for having to move under silos or tanker wagons

Provides a maximum of safety thanks to...

- + Double handrails for maximum safety whilst climbing
- + Large, projecting guard rail cage, available as a round 1.500 x 1.500 mm or square 2.300 x 1.500 mm version
- + Ribbed steps welded to the side rails for maximum safety
- + With self-locking mechanism that stops the ladder from being accidentally moved and the top ladder section sliding back down
- + With extra arrestor for the rack

Specially designed for ease of use thanks to...

- + Easy to maintain rack (as opposed to steel rope that could twist or tear)
- + Ready for immediate use (supplied with ballast weight)
- + Supplied in pre-assembled modules designed for quick assembly



The variants

Choose from two different undercarriages:

Undercarriage with plastic tyres

- + Standard plastic castors
- + Easy to move on even ground
- + Base plate kit (2 pieces item no. 890108) available as an accessory



Undercarriage with inflatable tyres

- + Easy to move, including on uneven ground
- + Height adjustable through base plates
- + Includes an extra step
- + Suitable for moving over e.g. embedded rail tracks





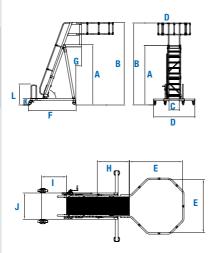


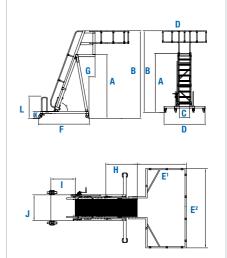




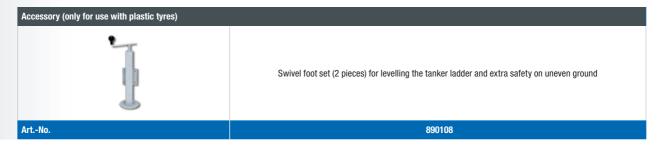
Basket railing selectable options round or angeld

Executions and technical data





| | Rail cage executions | | round | | angeld | | |
|---|---------------------------------------|---------------|-----------------------------|-------------------|----------------------|-------------------|--|
| A | Vertical platform height | approx. | max. 4.200 | | max. 4.200 | | |
| A | | mm | min. 2.880 | | min. 2.880 | | |
| | Total height (with handrails) | approx. | max. 5.300 | | max. 5.300 | | |
| В | | mm | min. 3.980 | | min. 3.980 | | |
| C | Width of steps/rungs | approx. mm | 500 | | 500 | | |
| D | Width of stabiliser gear | approx. | 2.000 | | 2.000 | | |
| E | Rail cage parameters | approx. mm | 1.500 x 1.500 rounded edges | | 1.500 x 2.300 | | |
| F | Chassis length | approx. mm | 2.305 | | 2.305 | | |
| G | Overhanging of the platform | approx. mm | 275 - 750 | | 275 - 750 | | |
| Н | Length of upper platform | approx. mm | 900 | | 900 | | |
| ı | Length of lower platform | approx. mm | 700 | | 700 | | |
| J | Width of lower platform | approx. | 740 | | 740 | | |
| K | Step up height | approx. mm | 290 | | 290 | | |
| L | Pushing handrail incl. swivel castors | | | 1.000 | | 1.000 | |
| | | | Aluminium corrugated | Aluminium grating | Aluminium corrugated | Aluminium grating | |
| | Platform executions | | | | | | |
| | ArtNo. (plastic tyres) | | 890009 | 890016 | 890023 | 890030 | |
| | ArtNo. (inflatable tyres) | | 890047 | 890054 | 890061 | 890078 | |





Ladders and scaffold systems



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