



Tanker ladder basic module

Safe access for maintenance, filling or cleaning of tankers and containers.

Product description

- Safe access for maintenance, filling or cleaning of tankers and containers.
- Areas of application: food industry, chemical and petrochemical industry, and rail vehicles.
- Possible platform heights from 2,770 mm to 4,100 mm.
- Simple height adjustment in 280 mm increments by means of two-part push-up ladder and a cable winch.
- Double-sided handrail on the push-up ladder for maximum safety when climbing.
- Easily moved by hand via chassis with two fixed and swivel castors.
- The many different ways of combining the various modules make our de-icing platform exceptionally versatile. You can create the platform you want by simply combining several base modules with expansion modules as required.
- Ladder with rungs 30 mm deep made from aluminium extrusion.
- Round or rectangular guardrail.
- Different chassis versions available depending on requirements.





- Optionally with 600 mm wide platform in three different lengths.
- Platform surface: serrated aluminium.

Hints and special features

If the existing modular system does not meet your requirements, we can also offer you customised solutions tailored to your needs.

Product features

Coating natural	Connection between stiles and rungs/stiles flanged	Load capacity max. 150 kg	Material aluminium	Transport dimensions 3.415 mm × 1.020 mm × 350 mm
Tread depth 30 mm	Type of rungs/treads serrated	Vertical distance between each rung/tread 265 mm	Warranty 10 years	Weight 52.3 kg

Product variants