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Special ladders

Tanker ladder basic module



Details

Safe access for servicing, repairing, filling and cleaning road tankers and tank wagons.

- Fields of application: Food industry, chemical and petrochemical industry, and rail vehicles.
- Simple height adjustment in 280 mm increments by means of two-part push-up ladder and a cable winch.
- Ladder with rungs 30 mm deep made from aluminium extrusion.
- Possible platform heights from 2,770 mm to 4,100 mm.
- Double-sided handrail on the push-up ladder for maximum safety when climbing.
- Round or rectangular guardrail.
- Easily moved by hand via chassis with two fixed and swivel castors.
- 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.

More Information

Warranty	10 years
adjustable-height-pf	1
Material	Aluminium
Coating	natural
Connection Stile-Rung	flanged
Tread depth	30 mm
Load	max. 150 kg
Pitch rung/tread	265 mm
Type rung/tread	serrated

Variants

Order number	Coating	Connection Stile-Rung	Load	Material	Pitch rung/tread	Transport dimensions	Tread depth	Type rung/tread	Warranty	Weight	adjustable-height-pf
591000	natural	flanged	max. 150 kg	Aluminium	265 mm	3.415 mm × 1.020 mm × 350 mm	30 mm	serrated	10 years	52.3 kg	1

Mandatory module – railings



Details

- Two variants available:
- Railing, round, 1.500 mm dia.
- Railing, rectangular, 1.300 x 2.250 mm.

Variants

Order number	Transport dimensions	Weight
591004	1.840 mm × 1.580 mm × 560 mm	14.5 kg
591005	2.260 mm × 1.850 mm × 560 mm	23 kg

Mandatory module – chassis



Details

- Two variants with sliding handles available:
- Standard chassis with rigid stabiliser. Mobile on 2 swivel and 2 braked fixed castors.
- Chassis with extendable height-adjustable stabiliser (adjustment range 200 mm) for optimum stability and levelling out uneven floor/ground surfaces. Mobile on 2 swivel and 2 braked fixed castors.

Variants

Order number	Transport dimensions	Weight
591010	2.370 mm × 2.335 mm × 1.025 mm	243.7 kg
591011	2.370 mm × 1.200 mm × 1.025 mm	279.6 kg

Optional module platform railing with double lifting barrier



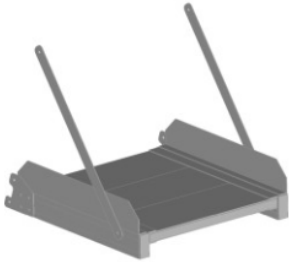
Details

- A platform railing with double lifting barrier may be used on platforms of more than 600 mm in length.

Variants

Order number	Transport dimensions	Weight
591006	1.100 mm × 785 mm × 850 mm	10 kg

Optional module aluminium platform, serrated



Details

- 3 different platforms are available, in lengths of 300 mm, 600 mm and 800 mm.

Variants

Order number	Transport dimensions	Weight
591020	665 mm × 375 mm × 650 mm	6.6 kg
591021	665 mm × 675 mm × 650 mm	9.6 kg
591022	665 mm × 975 mm × 650 mm	12 kg

Roof ladders



Details

Safe access to various roof pitches via high-stability stationary ladder with rungs arranged eccentrically.

- Safe, square rungs with 2 differently inclined tread surfaces.
- Off-centre rung arrangement.
- Robust stile sections ensure 80 mm safety clearance between the rungs and the roof surface.
- Problem-free coordination of the ladder to the relevant roof length.
- Maximum loading capacity 150 kg.
- Outside width: 340 mm.
- High strength, non-twist rung/stile connections.
- Rungs made from extruded aluminium sections for maximum safety.

Hints and special features

- Connecting straps are included with every roof ladder as standard.

More Information

Warranty	10 years
Material	Aluminium
Coating	powder-coated
Connection Stile-Rung	flanged
Tread depth	30 mm
Load	max. 150 kg
Pitch rung/tread	280 mm
Type rung/tread	serrated

Variants

Order number	Coating	Colour	Number of rungs	Overall length	Transport dimensions	Weight
40395	natural	Natural aluminium	7	2 m	2.000 mm × 340 mm × 110 mm	3.2 kg
40396	natural	Natural aluminium	10	2.8 m	2.800 mm × 340 mm × 110 mm	4.8 kg
41237	natural	Natural aluminium	15	4.2 m	4.200 mm × 340 mm × 110 mm	6.8 kg
40397	powder-coated	Copper-brown	7	2 m	2.000 mm × 340 mm × 110 mm	3.2 kg
40398	powder-coated	Copper-brown	10	2.8 m	2.800 mm × 340 mm × 110 mm	4.8 kg
40399	powder-coated	Copper-brown	15	4.2 m	4.200 mm × 340 mm × 110 mm	6.8 kg
41391	powder-coated	Brick-red	7	2 m	2.000 mm × 340 mm × 110 mm	3.2 kg
41393	powder-coated	Brick-red	10	2.8 m	2.800 mm × 340 mm × 110 mm	4.8 kg
41235	powder-coated	Brick-red	15	4.2 m	4.200 mm × 340 mm × 110 mm	6.8 kg
41392	powder-coated	brown	7	2 m	2.000 mm × 340 mm × 110 mm	3.2 kg
41394	powder-coated	brown	10	2.8 m	2.800 mm × 340 mm × 110 mm	4.8 kg
41236	powder-	brown	15	4.2 m	4.200 mm × 340 mm ×	6.8 kg

	coated				110 mm	
41395	powder-coated	Anthracite grey	7	2 m	2.000 mm × 340 mm × 110 mm	3.2 kg
41396	powder-coated	Anthracite grey	10	2.8 m	2.800 mm × 340 mm × 110 mm	4.8 kg
41397	powder-coated	Anthracite grey	15	4.2 m	4.200 mm × 340 mm × 110 mm	6.8 kg

Roof safety hooks to DIN EN 517



Details

- At least two roof safety hooks are needed in staggered arrangement to ensure secure fastening. For ladders up to 4.20 m in length, two load-bearing roof safety hooks are needed.
- For each additional ladder section of 2.00 / 2.80 m in length, one extra hook is required; for a length of 4.20 m, two extra hooks will be needed.

Hints and special features

- Supporting safety roof hooks must be fitted centrally on the rafters. Smallest rafter circumference: 60 x 80 mm.

More Information

Warranty

Missing translation

Variants

Order number	Colour	Material	Transport dimensions	Version	Weight
40969	Steel, galvanised	Steel, galvanised	450 mm × 210 mm × 30 mm	for pantiles and double depression interlocking ti	1.2 kg
40490	Copper-brown	Powder-coated steel	430 mm × 200 mm × 30 mm	for pantiles and double depression interlocking ti	1.1 kg

40970	Brick-red	Powder-coated steel	450 mm × 210 mm × 30 mm	for pantiles and double depression interlocking ti	1.2 kg
40967	brown	Powder-coated steel	450 mm × 210 mm × 30 mm	for pantiles and double depression interlocking ti	1.2 kg
41399	Anthracite grey	Powder-coated steel	450 mm × 200 mm × 30 mm	for pantiles and double depression interlocking ti	1.2 kg
41386	Steel, galvanised	Steel, galvanised	430 mm × 190 mm × 30 mm	for plain tiles	1 kg
40492	Copper-brown	Powder-coated steel	430 mm × 200 mm × 30 mm	for plain tiles	1.2 kg
41387	Brick-red	Powder-coated steel	420 mm × 200 mm × 30 mm	for plain tiles	1 kg
41388	brown	Powder-coated steel	430 mm × 190 mm × 30 mm	for plain tiles	1 kg
41389	Anthracite grey	Powder-coated steel	430 mm × 190 mm × 30 mm	for plain tiles	1 kg

Lock for roof ladder safety hooks



Details

- For safely securing the roof ladder to the roof hook in accordance with DIN 18 160/5.

More Information

Warranty

Missing translation

Material

Steel, galvanised

Variants

Order number	Material	Transport dimensions	Warranty	Weight
41695	Steel, galvanised	104 mm × 55 mm × 44 mm	Missing translation	0.3 kg

Mobile ridge hook



Details

- Steel stirrup, galvanised, with 2 castors. The roof ladder is rolled up the roof as far as the ridge with the ridge hook fitted and then turned over and suspended from the ridge.
- Ridge hooks only accessible in combination with the roof ladder. Ridge hooks do not replace roof hooks.
- Holes must be drilled for assembly.

More Information

Warranty Missing translation

Variants

Order number	Length	Transport dimensions	Warranty	Weight
40980	0.4 m	670 mm × 320 mm × 90 mm	Missing translation	3 kg

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