

TRUCK ACCESS LADDER

THE ALL-TERRAIN SOLUTION FOR TRUCKS

The truck access ladder is designed to access the beds of various worksite or logistics vehicles. Magnets with a force of 85 kg each allow the ladder to be safely attached to the truck bed, and the ribbed swivel feet provide a high level of adaptability and stability.

Use frequency	Ultra intensive
Use	Flat surface / Level offset
Material	Aluminium
Maximum load (kg)	150
Guarantee (year)	5
Recyclable up to [%]	87



Attached to the truck bed by 85kg magnets



Foldable ramp for easy storage



Swivel skids



Telescopic ramp with pin fastening



Articulated adjustable feet in 20mm increments up to 230mm



Optional additional ramp



Model shown: 02456005



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- For access to truck beds from 1.25 to 1.49 m high
- Easy to install: lightweight ladder with small footprint
- Comfortable, stable and sturdy solution
- 200 mm anti-slip steps
- Handrail as standard
- Designed according to the requirements of the EN 14122 standard



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Reference		 (m)	 (m)	 (m)	 (m)	 (mm)	 (kg)	
02456005	5	1.72	2.05	2.29	0,8	79.5	13,5	3178740224820
02456050			Optional ramp kit				2,8	3178740225889

 Number of rungs / steps	 Max. overall product height (m)	 Min. height of deployed product (m)	 Max. height of deployed product (m)	 Product width without stabilisers (m)	 Upright section (mm)	 Weight (kg)	 Barcode
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