



XLstep S - 41228

Designed for frequent relocation: lightweight and durable, with a wide platform, a storage tray, and sturdy ladder end caps.

Product description

- Designed for frequent relocation: lightweight and durable, with a wide platform, a storage tray, and sturdy ladder end caps.
- Large platform that allows personnel to stand safely and comfortably even when working for extended periods.
- Non-slip two-component ladder feet with a large contact surface.
- Platform made from extruded aluminium (300 mm × 250 mm) for safe and comfortable standing even when working for longer periods of time.
- Clean hands thanks to wear-resistant anodised stiles.
- Spacious aluminum storage tray with plenty of room for tools and small parts.
- Easy access up and down via sturdy 80-mm-deep treads.
- Triple-riveted connection between rung and stile.
- High-strength polyester webbing with a sewn-in attachment loop – durable and resistant to wear and tear.
- Sturdy design for daily use: platform and profiles made of extruded aluminum.



Hints and special features



Complies with EN 131 Professional.

Product features

Anti-splay mechanism	Belt strap
Base	1,6 m × 0,65 m
Certification	TÜV-SÜD
Coating	anodised
Connection between stiles and rungs/stiles	riveted
Load capacity	max. 150 kg
Material	aluminium
Number of rungs, incl. platform	8
Overall base width	0.65 m
Overall length	2.91 m
Platform height	1.99 m
Platform length	250 mm
Platform width	300 mm
Standards	EN 131 professional
Stile depth	48 mm
Stile depth	42 mm
Stile depth steps/back stay	48mm / 42mm
Storage tray	aluminium
Transport dimensions	approx. 2.910 mm × approx. 650 mm × approx. 155 mm
Tread depth	80 mm



Type of rungs/treads	serrated
Vertical distance between each rung/tread	250 mm
Vertical ladder height	2.67 m
Warranty	10 years
Weight	11.7 kg
Working height	4 m

ZARGES (U.K.) Ltd.

Blackwater Trading Estate, The Causeway
CM9 4LJ Maldon, Essex

Tel: 01908 641118

Fax:
sales@zarges.co.uk

www.zarges.com/uk

Effective 1/7/2026
Subject to change or error.