

# ZAP R13master S

The universal platform ladder for all kinds of demanding applications. You can also use this ladder as a refuelling ladder to help you get work done quickly and safely.

## Product description

- The universal platform ladder for all kinds of demanding applications. You can also use this ladder as a refuelling ladder to help you get work done quickly and safely.
- Our ladder is equipped with two removable mounts for securely holding underwing refuelling nozzles on the ladder's access section.
- A stabiliser on the ladder's support section ensures safe standing. Also available in other widths.
- The spacious platform (500x450mm) made of steel grating ensures maximum secure footing thanks to its R13 slip-resistance rating and design that allows liquids to drain off.
- Two wheels on the access section ensure easy ladder operation. The wheels can also be attached to the support section.
- 80 mm deep treads with R13 surface and perforations to drain fast.



## Product features

Anti splay	Coating	Connection Stile-Rung	Load capacity	Material
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Belt strap	natural	flanged	max. 150 kg	Natural aluminium
Pitch rung/tread	Platform length	Platform width	Standards	Stile depth
<b>265 mm</b>	<b>500 mm</b>	<b>450 mm</b>	<b>EN 131-7</b>	<b>73 mm</b>
Tread depth	Type rung/tread	Warranty	non-static	
<b>80 mm</b>	<b>R13 tread</b>	<b>10 years</b>	<b>Yes</b>	

## Product variants

SKU	SKU	SKU
<b>40098</b>	<b>40099</b>	<b>40051</b>
Number of rungs, incl. platform	Number of rungs, incl. platform	Number of rungs, incl. platform
<b>4</b>	<b>5</b>	<b>6</b>
Overall base width	Overall base width	Overall base width
<b>1100 mm</b>	<b>1200 mm</b>	<b>1400 mm</b>
Platform height	Platform height	Platform height
<b>1.07 m</b>	<b>1.35 m</b>	<b>1.6 m</b>
Transport dimensions	Transport dimensions	Transport dimensions
<b>2.050 mm × 1.200 mm × 400 mm</b>	<b>2.350 mm × 1.250 mm × 400 mm</b>	<b>2.550 mm × 1.450 mm × 400 mm</b>
Weight	Weight	Weight
<b>17 kg</b>	<b>18 kg</b>	<b>20 kg</b>
Wide crosspiece	Wide crosspiece	Wide crosspiece
<b>1.1 m</b>	<b>1.2 m</b>	<b>1.4 m</b>
Working height	Working height	Working height
<b>3 m</b>	<b>3.35 m</b>	<b>3.6 m</b>