

Product sheet

Solidstep Steel Stool with 4 Steps

Brand: Gierre

Reference: TUR B004



Steel stool with reinforced structure and four adjustable steps. Designed for industrial use, it offers an adjustable height between 50 and 75 cm. Resistant to maximum loads of 150 kg.

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Description

The Solidstep steel stool with 4 steps is a robust and functional solution designed for demanding industrial and commercial environments. Its reinforced steel structure guarantees durability and resistance under intensive use conditions. With an adjustable height between 50 and 75 cm, it adapts to various comfort and ergonomic needs in workspaces.

Technical Specifications

- Materials: Structural Steel
- Number of Steps: 4
- Maximum Load Capacity: 150 kg
- Adjustable Height Range: 50-75 cm

This stool offers excellent stability and resistance, ideal for continuous use in industrial environments or high-traffic work areas. Its ergonomic design improves comfort during prolonged periods of use, facilitating access to different levels.

Installation is simple and does not require special tools. It can be placed directly on flat floors or with an optional base for added stability on uneven surfaces.

Specifications

Width	46
EAN	8013186020047
Range	Industrial
Long	75
Material	Acero estructural

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