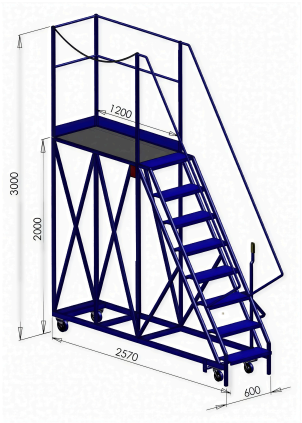
60 Degree Standard Slope Gantry
Standard Slope

Product Overview

Z/STEP/GAN/S

Capacity
Made to order



Options

Rubber Wheels
RUGGED Wheels
Bottom Gate
Rear Safety Bar
Climb Prevention Bar
Swing Out Rear Stabilisers
Front Levelling Legs
Side Access Left / Right / None
Platform Length 1200mm or 2000mm
Safety chain on open side

Gantry steps lead time is generally 3-4 weeks. These units are built to order. Please contact us with your required platform height, platform length, handrail configuration and options and we will confirm lead time and price.

Specifications	
Slope	60 degree (Standard)
Example Steps / Platform Height	3 Step / 750mm
Overall Height (example)	1750mm
Overall Width (example)	590mm
Overall Length (example)	1760mm
Platform Size (example)	550mm Wide x 1200mm Long
Platform Height (example)	750mm
Wheels	4 (2 fixed + 2 swivel)
Construction	19mm / 25mm mild steel box, fully welded
Finish	Painted Blue RAL 5010
Available Platform Heights	750–2000mm (3–8 steps)
Available Platform Lengths	1200mm / 2000mm

We manufacture our gantry steps from 19mm and 25mm mild steel box section as a sturdy and rigid single-piece welded construction resulting in a high strength structure. The gantry steps sit on 4 wheels in a 2 fixed and 2 swivel castor configuration for easy manoeuvring of the gantry step around the warehouse or factory. We build these gantry access steps up to order, so depending on your application, you can customise the gantry step to suit your requirements.

Gantry steps can be used for many different industries for many different uses. Platform steps are a good method for controlling safe working at height requirements. Our base level gantry step has a handrail to one side only, useful if you are strapping irregular lorry loads. The gantry step also has an open face to the platform allowing access off the platform, restricted by a safety chain.

The mobile platform gantry steps are finished as standard in a painted finish in Blue RAL 5010. The side brake lever, when operated, retracts the 2 small wheels and places the step legs squarely on the ground for safe and stable use.