Navigator 6.0 Part Self-Powered Scissor Lift Family

The first self-powered push-around scissor lift achieving a working height of 6.0m. Simply step in, turn the handle and elevate to your chosen working height - with materials and tools. The Navigator can be used 24/7 without the use of batteries and hydraulics.

With the Navigator 6.0, safety is at the forefront and is the first to feature anti-climb vertical guardrails to the access market.

Key Features:

- Patent Pending
- Lightweight compared to conventional Scissor lifts
- Lifts both Operative and Materials to height
- Fits through a doorframe
- Minimum repair cost
- Carbon Zero

Self-Powered Push Around Scissor.

Indoor/Outdoor Use

Working Height: 6.0 m

Applications: ME, Fitout, Refurb, F&M, Data and Aviation.



UK



Navigator 6.0 Self-Powered Scissor Lift

WORKING DIMENSIONS

Working Height:	6.0 m
Working Platform:	4.0 m
Working Footprint:	1.6 (L) x 0.73 (W) m
Platform Dimensions:	1.10 (L) x 0.69 (Ŵ) m
Safe Working Load:	150 kg
Maximum Side Force:	200 N
Maximum Windspeed (Outdoors):	12.5 m/s
Maximum Gradient:	1 Degrees
Maximum Load Per Fixed Wheel:	800 kg
Maximum Load per Swivel Castor:	2000 kg
Machine Weight:	500 kg

CLOSED DIMENSIONS

Length:	1.60 m
Width:	0.73 m
Height:	1.96 m

PERFORMANCE

Ascent / Decent Rotations: 42

SAFETY FEATURES

Anti-Climb Vertical Guardrail Tethering Accessories for Tools Anti-Surf Brakes Transport and Deck Lock Outriggers Winch Point Optional Brick Guard



Please Note: When using outdoors, deploying the outriggers is mandatory.





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