

# NAVIGATOR 4.5

## Data Sheet

### WORKING DIMENSIONS

Working Height:	4.5m
Working Platform:	2.5m
Working Footprint:	1.05(l) x 0.72(w)m
Platform Dimensions:	0.75(l) x 0.68(w)m
Safe Working Load:	150kg
Maximum Side Force:	200n
Maximum Windspeed (Outdoors):	12.5m/s
Maximum Gradient:	1 degree
Maximum Load per Fixed Wheel:	800kg
Maximum Load per Swivel Castor:	2000kg
Machine Weight:	295kg

### CLOSED DIMENSIONS

Length:	1.05m
Width:	0.72m
Height:	1.79m

### PERFORMANCE

Ascent/Decent Rotations:	30
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### 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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The Navigator 4.5 is a self-powered push-around scissor lift achieving a working height of 4.5 metres.

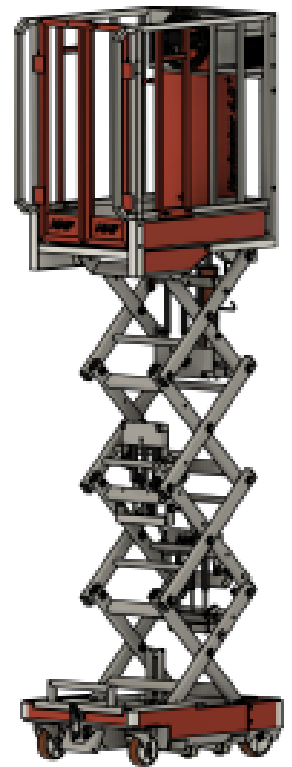
Simply step in, turn the handle and elevate to your chosen working height, with materials and tools giving you zero downtime and power-free working 24/7.

Self-powered Push Around Scissor

Indoor/Outdoor Use

Working Height: 4.5 m

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



## KEY FEATURES

- Patent Pending
- Lightweight compared to conventional scissor lifts
- Lifts both operative and materials to height
- Fits through a door frame
- Minimum repair cost
- Carbon zero



Specifications, descriptions and illustrative material in this literature are as accurate as known at the time of publication, but are subject to change without notice. Illustrations may include optional equipment and accessories, and may not include all standard equipment

