

COMPACT ACCESS PLATFORM

Scout

Compact access for busy spaces.

3.65 m

WORKING HEIGHT

150 kg

SAFE WORKING LOAD

260 kg

MACHINE WEIGHT



SELF-POWERED ELEVATION

OVERVIEW

Compact, agile and completely self-powered, Scout reaches up to 3.65 m. Designed for narrow aisles, tight corridors and frequent repositioning, it carries essential tools and materials onboard. Step in, turn the handle and elevate, with no batteries or charging.

KEY FEATURES

- Lightweight
- Fail-safe System
- Lifts both operative and tools to height
- Fits through a standard door frame
- Minimum repair costs
- Carbon Zero
- 97% Recyclable Product

APPLICATIONS

Warehouses

Maintenance Facilities

Construction Sites

Factories

Distribution Centres

Workshops

Manufacturing Plants

Assembly Lines

Retail Stockrooms

Event Venues

Stadiums and Arenas

Transportation Hubs

Utility and Service Areas

Data Centres

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TECHNICAL SPECIFICATIONS

The details.

WORKING DIMENSIONS

Working Height	3.65m
Working Footprint	750mm x 1000mm
Platform Dimensions	542mm x 600mm
Safe Working Load	150kg
Maximum Side Force	200N
Maximum windspeed outdoors (with optional stabilisers)	12.5 m/s
Maximum Gradient	0.5 Degree
Max Load Per Fixed Wheel	800kg
Max Load per Swivel Castor	2000kg
Machine Weight	260kg

CLOSED DIMENSIONS

Length	1528mm
Width	755mm
Height	1719mm

PERFORMANCE

Ascent / descent rotations: 9.5

SAFETY FEATURES

- Anti-Climb Vertical Guardrail
- Tethering Accessories for Tools
- Anti-Surf Brakes
- Ratchet wind up handle for immediate stop
- Transport and Deck Lock
- Winch Point
- Optional Catcher Accessory



Certified to BS EN 280-1.

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

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