

The Powered Scaffold Tower

With a large work platform (1520x750mm), the Power Tower gives the user more room to work and more room for tools and equipment, in fact more than 50% larger than its nearest competitor.

The Power Tower requires less operations to cover the same area for many applications. And at only 780mm wide will still pass comfortably through a standard single doorway.

The heavy duty Power Tower really is the cost effective, safe and efficient alternative to large podiums or small scaffold towers.

Typical applications and users: For users who want larger platform size for themselves, tools and equipment.

Typically dry-lining, pipe and duct work, air conditioning, general M&E contractors, shop-fitters, retail refit etc.

Key Features

- 3.1m platform height, 5.1m working height
- 250kg safe working load (1 Person)
- Compact - Only 0.78m wide, passes easily through standard doorways
- Large 1.52m x 0.75m platform size
- Only 0.78 x 1.6m working footprint
- Easy access gate

PUSH AROUND

Indoor use

Working Height: 5.1 m

Applications: Dry-lining. Pipe & Ductwork. Air conditioning. M&E. Shopfitting. Retail.



Model POWERTOWER®

LOW-LEVEL ACCESS

Specifications

OPERATING DIMENSIONS

Maximum working height:	5.10m
Maximum platform height:	3.10m
Platform dimensions:	1.52m x 0.75m
Working foot print:	1.60m x 0.78m
Safe working load:	250kg

CLOSED DIMENSIONS

Length:	1.60m
Width:	0.78m
Height:	1.85m
Weight:	342kg

POWER OPTIONS

Battery:	12V c/w automatic charger.
Mains:	110V or 230V.
Controls:	Simple push button basket controls.
Construction:	Heavy duty fabricated steel superstructure, stainless steel bushed pivots, tough powder coated finish.
Safety:	CE marked, complies with applicable European legislation including the Machinery Directive using the EN280 design standard. Full fail-safe hydraulics, automatic locking wheels.
Options:	Tilt alarm c/w auto cut-out. Narrow basket for suspended ceiling grid access. Pipe Carrying kit (max 2" pipe). Tool tray. Foam buffer kit.

Safety features

- Fail-safe hydraulic circuit complete with check valve on lift cylinder
- Improved heavy-duty Auto-Lok wheels on elevation provide secure base
- Emergency descent from ground level
- Audible ascent and descent drive alarm



IMPORTANT

JLG is continually researching and developing products and reserves the right to make modifications without prior notice. All data in this document is indicative. Certain options or country standards will increase weight. Specifications may change to meet country standards or with the addition of optional equipment.

Due to continuous product improvements, JLG Industries reserves the right to make specification and/or equipment changes without prior notification.



JLG EMEA BV

Polaris Avenue 63
2132 JH Hoofddorp
The Netherlands
Tel: +31 (0)23 565 5665
Fax: +31 (0)23 557 3750
www.jlg.com

An Oshkosh Corporation Company