

POWER TOWER nano

more room to work in tight places

Welcome to
Power Tower **nano**
the ultimate in powered
low-level access.

Push into position, step into the platform,
press a button. **Simple. Safe. Efficient.**

No climbing platform steps, podiums or erecting
scaffold towers, the Nano is the cost effective, safe
alternative.

**At Power Towers we believe safety is paramount.
In line with the Power Tower range, Nano has
Auto-Lok wheels on elevation - as standard.**

Available in 1.8m and 2.5m platform heights (3.8m
and 4.5m working heights), the heavy-duty Nano
maximises platform size whilst minimising working
footprint, giving the operator more room to work!

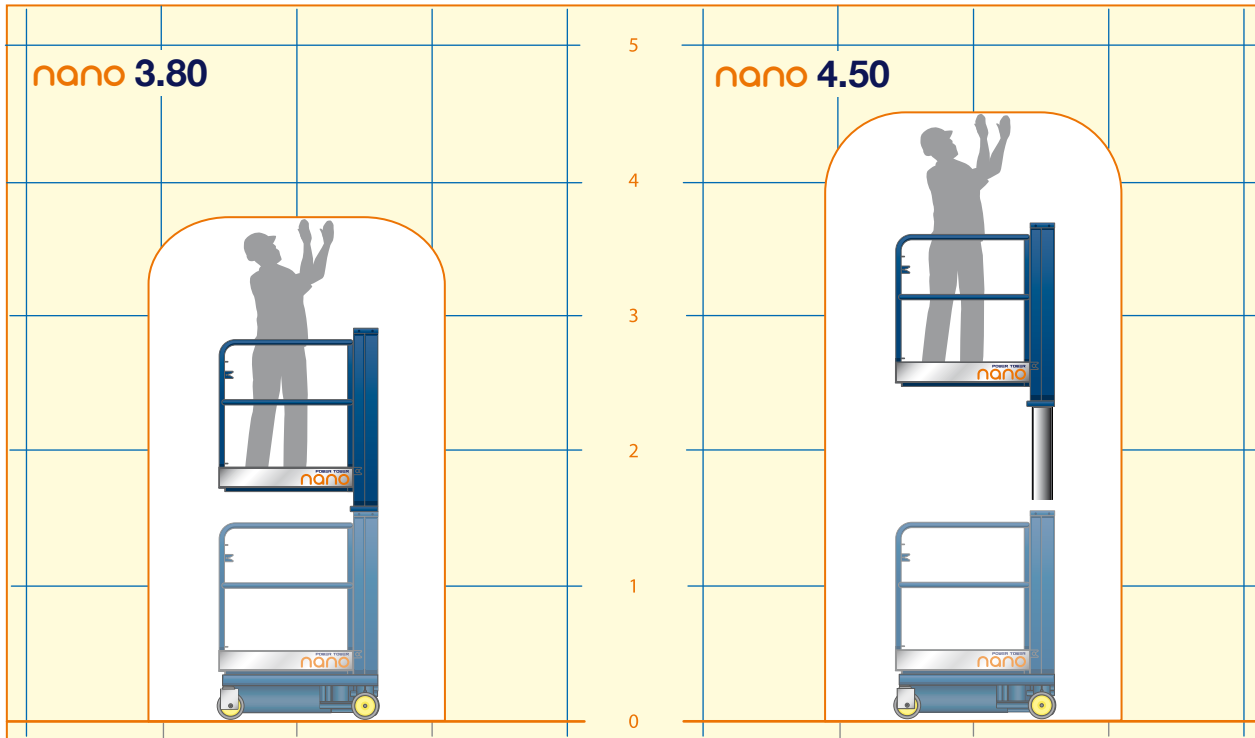
- 3.8m and 4.5m working heights
- Low platform entry height only 360mm
- Only 750mm x 1195mm working footprint
- Passes easily through single doorways
- Large 1000mm x 730mm platform size, gives
the user more room to work
- Heavy duty Auto-Lok wheels provide a secure base
- Heavy duty *Ultra-Glide* low friction lifting mast
provides excellent platform rigidity



**Largest platform size in
class; smallest working
footprint**



SPECIFICATIONS



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nano 3.80 nano 4.50

OPERATING DIMENSIONS

Maximum Working Height:	3.800m	4.500m
Maximum Platform Height:	1.800m	2.500m
Closed Platform Height:	0.360m	0.360m
Platform Dimensions:	1.000m x 0.730m	
Working Footprint:	1.190m x 0.750m	
Safe Working Load:	200kg (1 person plus tools)	

CLOSED DIMENSIONS

Length:	1.195m	1.195m
Width:	0.750m	0.750m
Height:	1.560m	1.560m
Weight:	270kg	285kg

- Power: 12v D.C. Battery c/w Automatic 110v-240v charger.
- Controls: Simple push button heavy duty pendant controls for ground and platform.
- Construction: Heavy duty fabricated steel superstructure and 2 stage mast with *Ultra-Glide* technology. Tough, powder coated finish.
- Safety: CE marked, complies fully with En 280 and relevant European machinery directives. Full fail-safe hydraulic circuit. Auto-Lok wheels.
- Options: 110v or 230v mains power.
Tilt alarm with auto cut-out.
Tool Tray.
Protective storage cover.



This data sheet is intended as a guide only and as such is not legally binding, nor does it form part of any contract. All dimensions are approximate.



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Mainline Tool & Plant Hire Ltd.,
George Holmes Way, Heathcote Road,
Swadlincote, Derbyshire DE11 9DF
Tel: 01283 222 044
Fax: 01283 554 854
www.mainline-hire.co.uk