POWER TOWER

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, the Nano has Auto-Lok wheels on elevation - as standard.

With a 2.5m platform height and 4.5m working height, the heavy-duty Nano maximises platform size whilst minimising working footprint, giving the operator more room to work in confined areas.

4.5m working height

- Low platform entry height only 360mm
- Only 1.195m x 0.75m working footprint
- Passes easily through single doorways
- Large 1.0m x 0.73m platform size, gives the user more room to work
- Heavy duty Auto-Lok wheels on elevation
- Heavy duty *Ultra-Glide* low friction lifting mast provides excellent platform rigidity

Largest platform size in class; small working footprint.



POWER TOWER

nano

SPECIFICATIONS

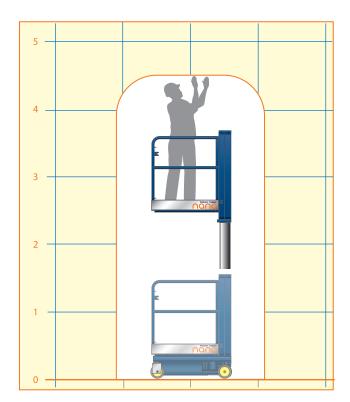
OPERATING DIMENSIONS

Maximum Working Height: Maximum Platform Height: Closed Platform Height: Platform Dimensions: Working Footprint: Safe Working Load: 4.50m 2.50m 0.36m 1.00m x 0.73m 1.19m x 0.75m 200kg (1 person plus tools)

CLOSED DIMENSIONS

Length:	1.195m
Width:	0.75m
Height:	1.56m
Weight:	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:	C € 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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