

Model Category

# **Power Tower Nano**Low Level Platform (Push Around)

Working Height

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Stowed Height

1.56m

4.50m

Width

0.75m

Lifting Capacity

200kg

Weight

Power

285kg Battery



#### **STANDARD FEATURES**

- 4.5m working height
- Low platform entry height only 360mm
- 1.19m x 0.75m working footprint
- Passes easily through single doorways
- Large 1.0m x 0.73m platform size, giving the user more room to work
- Heavy duty Auto-Lok wheels on elevation
- 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

### **IPAF Category PAV**

Do you hold a valid operator's licence?

The Powered Access Licence (PAL) Card is recognised worldwide as proof of platform operator training to the highest standard.

It is issued by the International Powered Access Federation (IPAF) to platform operators who successfully complete a training course at an IPAF approved training centre.

Quick checklist for employers and operators using powered access machines:

- ✓ I have an IPAF PAL card
- ✓ Date is still valid (Licence expires after 5 years)
- ✓ All categories for the machine's being used are listed on the PAL card (e.g. 3a, 3b, PAV).

If you can answer yes to all three, you're good to go!

If not, please call us to discuss your requirements and arrange a training course.

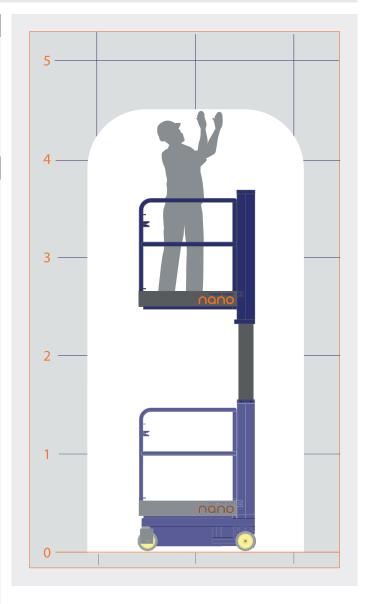




## Nano Low Level Platform

Dimensions	Nano
Work Height	4.50m
Platform Height	2.50m
Working Footprint	1.19m x 0.75m
Length	1.195m
Width	0.75m
Height	1.56m

Specifications	Nano
Lifting Capacity	200kg
Maximum Manual Force	200 N
Maximum Gradient For Operation	0 degrees
Maximum Wind Force	Internal use only
Maximum Wheel Force	180kg
Maximum Castor Point Load	180kg
Sound Pressure Level	Less than 70 Dba
Weight	285kg
Power	12V D.C. Battery
Options	110V or 230V



#### **Special features**

- The Nano can be pushed into position and elevated with the use of a simple button
- The Nano comes with Auto-Lok fitted as standard, Power Tower's safety breaking mechanism
- The Power Tower Nano maximises platform size within a small footprint, ideal for users where the workspace is congested
- 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
- You're always safe and fully guarded in the basket from the ground up.

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