

Nano SP+ | Low Level

Working height

4.5m

Closed length	1.20m
Closed height	1.59m
Closed width	0.75m
Platform size	1.00m x 0.73m
Platform length (deck extended)	2.00m
Max SWL	200kg
Weight	550kg

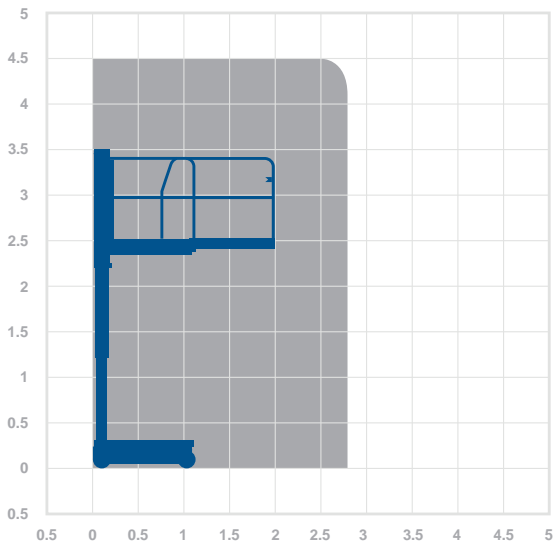
Alternative machines

Nano SP

Manufacturer

Power Towers

Working envelope



4.5m

Standard features



Optional extras



0345 745 0000

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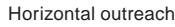
 **Nationwide
Platforms**
A **LOXAM** Company

AMWP11.5-8100 | Boom Lift

The working envelope with height/reach indicator provides a quick visual reference to assist your equipment selection.

If you are unsure about any aspect of this piece of equipment, or would like more information to assist with your selection, please call our expertly trained staff on **0345 745 0000**

Working height



AMWP11.5-8100 Boom Lift	
Working height	11.2m
Horizontal outreach	3m
Closed length	2.55m
Closed height	1.90m
Closed width	1m
Rotation	345°
Platform height	0.2m
Max SWL	200kg
Weight	3000kg
Deck size	0.62m x 0.875m

Alternative machines
Star10
Star10A
Manufacturer
Dyngh

Working envelope

Standard features

- 11.2m
- 3m

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Working height

- Battery power
- Diesel power
- Lithium battery
- Hybrid power
- Dual fuel option
- Gas power option
- Rough terrain (2 wheel drive)
- Rough terrain (4 wheel drive)

- IPAF licence type
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- IPAF licence type
- IPAF licence type
- Tracked
- Mast boom
- Articulating boom

- Straight telescopic boom
- 1R @ DNO tyres
- Outrigger legs
- Maximum people in cage*
- Push around vehicles
- Operator powered
- Indoor use only
- Indoor/Outdoor

- Self drive
- J1B rotation
- IPAF driving licence type
- Power to platform
- Generator

Working height

- SkySiren®
- SkySiren® PCS
- SkySentry®
- SkyRak®

- SkyRakPlus®
- SkyRakBoom®
- SkyRakMulti™
- SkyTel™

- SkyRakEdge™
- SkyShield™
- SkyScreen™
- Material handling attachments

- Generator
- Camera pod
- Circular camera cage
- Wendy lighting frame

*The number refers to indoor or outdoor uses. Call us for details.

Please note that all technical information referred to in this document is intended for guidance purposes only and does not act as a replacement for the PD06FW11.5-8100RQHTXSPH0MUKGHVFK0GEHJIHUGWRSRWRSD0FLQR1GCHURHSRLELWFD0HDFH5WHGLQKHMCWBWWWKGRFRH0FRQDLE0B8PMLRQGDW0WBWLG1IHH0IBPW0BWLQKPD0DFW0HFL0D0WLR0B0T0XSPH0MUKGHV