

The Bluelift 22.11 is great for larger jobs, offering a maximum vertical reach of 22m, plus an outreach of 11m even with two people in the basket. Variable leg placement comes standard, enabling the unit to be set up in a number of configurations, the narrowest being a leg stance of only 1985mm, which is ideal when units are deployed in driveways, walkways or between buildings.

At only 900mm wide and 1980mm high, the Bluelift spider lift 22.11 can be transported into most worksites with ease. A powerful Hatz diesel engine, auto levelling, wireless remote control and basket rotation are just some of the standard features that sets this spider lift apart from all others.



SPECIFICATIONS BLUELIFT 22.11

SPECIFICATIONS

Working height, max. Horizontal outreach, max

Basket capacity
Basket dimension
Turret rotation
Overall weight
Travel speed
Gradeability, max.

Combustion engine

Electric motor

22m 10,9m/200kg 9,9m/250kg 250 kg

1,3m x 0,7m x 1,1m 340° 3130kg 1,5 km/h 28% HATZ Diesel

Lithium Battery

STANDARD EQUIPMENT

- Quickly removable aluminum basket
- Basket rotation
- i-Performing electric pump (patented) with auto Start/Stop system
- 240V power outlet in basket
- Radio remote control with interactive and multi-lingual display
- Track width adjusting system with indipendent axle
- Multi-area stabilizer setting (3 different set-up positions)
- Moment limiting device
- Automatic center position of turret
- Self Stabilizing system
- Automatic START & STOP of engines and RPM control
- Proportional and simultaneous electro-hydraulic controls
- Proportional track drive with hydraulic breaking system
- Double drive speed system with safety control
- Driving Lateral slope alarm with safety stop
- Driving possible with jib boom raised (with selector)
- Interblock outriggers/booms
- Emergency push-button with engine stop
- Hand pump for the emergency lowering of platform
- Modem connection plug for diagnosis/software upgrading in remote
- Diesel engine HATZ
- Blue Lithium pack
- Asymmetric stability area
- Upper boom working angle 20°
- Go-Home function

WEIGHT DISPERSIONS

Load on each footplate:

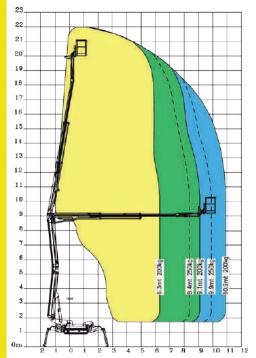
KG KN 1998kg 19,59kN

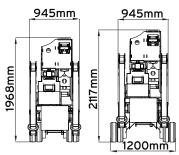
Load on tracks:

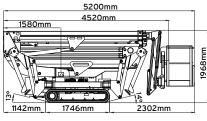
Area Under Tracks
1001,69 sq in

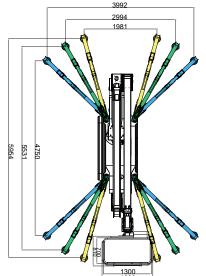
Weight Machine 3130kg

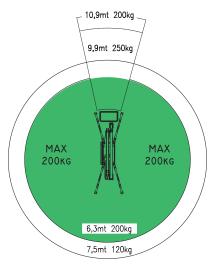
PSI 6,82psi

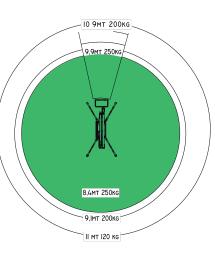


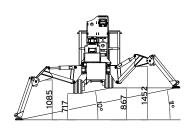
















SPECIALISED EQUIPMENT HIRE SOLUTIONS

Branch Locations

NSW/ACT

Unit 4, 4 Dupas Street, Smithfield, NSW 2164 nswsales@prestonhire.com.au

NSW

56 Sandringham Place, Thornton, NSW, 2322 nswsales@prestonhire.com.au

OLD

83 Parramatta Road, Underwood, QLD 4119 qldsales@prestonhire.com.au

VIC/TAS

38 Sunline Dr, Truganina, VIC 3029 vicsales@prestonhire.com.au

WA/NT

Unit 2,8 Hunt Street, Malaga, WA 6090 wasales@prestonhire.com.au

SA

102 Cormack Road, Wingfield, SA 5013 sasales@prestonhire.com.au

*Preston Hire available across Oceania

