

# ATLANTIC RENTALS

**1300 66 25 88**  
**ATLANTICRENTALS.COM.AU**



**Equipment Catalogue**  
**January 2025**

**Great Service.  
Great Equipment.  
Great Price.**

** ATLANTIC RENTALS 1300 66 25 88**

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

Email: [info@atlanticrentals.com.au](mailto:info@atlanticrentals.com.au)

# Table of Contents

## Spider Lifts

13m - PB 1388	
15m - CMC S15F	
17m - Oil & Steel OctoPlus 17	
18m - PB 1890	
20m - PB 2095	
21m - Oil & Steel OctoPlus 21	
22m - PB 2210	
25m - CMC S25	
26m - Bluelift SA26	
30m - Oil & Steel OctoPlus 30	
31m - Bluelift SA31	
43m - BP 43T	

# Table of Contents

## Truck Mounted EWP

14m Insulated Truck Mount EWP (Terex 40)	
---	--

20m Truck Mount EWP (Multitel HX200EX)	
---	--


# 13m Spider Lift

**PB 1380**

 **ATLANTIC RENTALS** 1300 66 25 88

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

# SERIES SPIDER 13.80

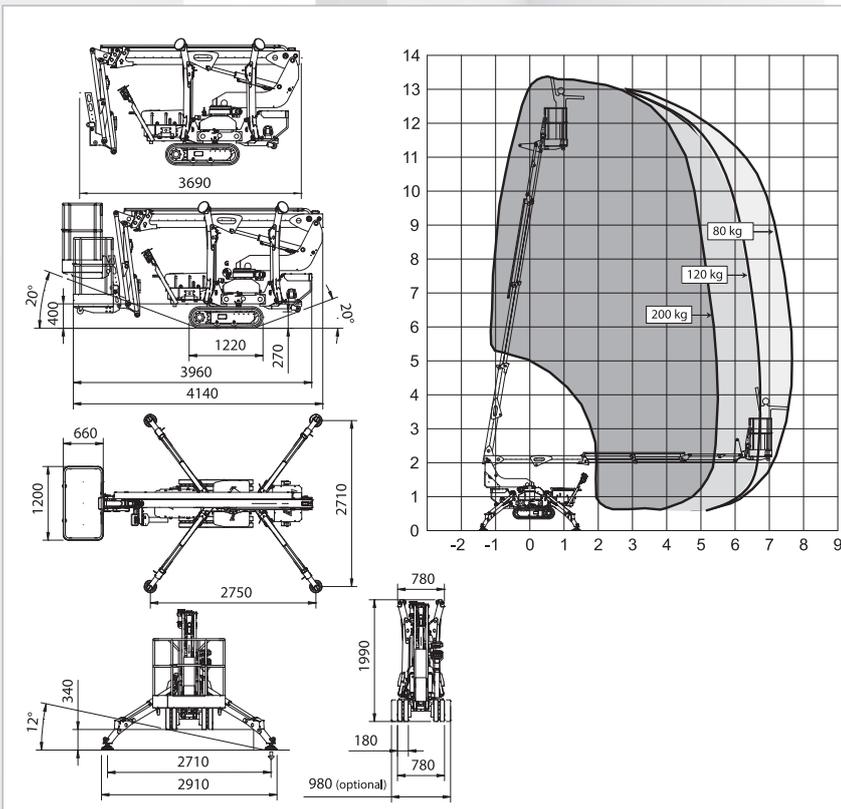
**Compact, easy and lightweight for every use**

- Unrivalled stability at high altitude
- Ultra-compact stabilization and zero tail gate
- Agile and stable on a variable width crawler tracks
- Easy maintenance
- Simple and intuitive on-board equipment
- Ultra-light and easy to transport

- Standard with double drive speed
- Fully protected by metal covers against falling objects
- Air/water and 230Vac outlets are available into the basket
- Supplied with counter-weight to increase the side outreach
- Quick detach and interchangeable basket



campfire.com 31119



TECHNICAL SPECIFICATIONS		STD	E	ED
Maximum working height	m		13,40	
Floor height	m		11,40	
Maximum side outreach	m		7,80	
Rotation angle of the tower	°		360	
Aluminium basket dimensions	m		1,20 x 0,70	
Basket rotation angle	°		ND	
Maximum capacity of basket	Kg		200	
Length closed (basket disassembled)	m		3,55 (4,20)	
Minimum width closed	m		0,78	
Minimum height closed	m		1,98	
Overall dimensions Stabilization	m		2,80 X 2,80	
Maximum horizontal inclination	degrees/%		16° (29%)	
Maximum side inclination	degrees/%		12° (21%)	
Maximum speed	Km/h	3,50	1,70	3,50
<b>WEIGHTS</b>		<b>STD</b>	<b>E</b>	<b>ED</b>
Weight in work conditions*	Kg	1500*	1500*	1650*
Ground pressure stowed machine	KN/m <sup>2</sup>		3,06	
Ground pressure when on stabilizers	KN/m <sup>2</sup>		2,26	
Max point load on one stabilizer	KN		11,8	
<b>POWER</b>		<b>STD</b>	<b>E</b>	<b>ED</b>
Honda GX270 petrol engine	HP/rpm	8/3600	-	-
1B30 HATZ diesel engine	HP/rpm	7,2/3600	-	5,4/3600
Electric motor 220 Vac	CV/KW	3 / 2,2	3 / 2,2	-
Electric Motor 24 Vdc	CV/KW	-	5,5/4,0	5,5/4,0
Traction battery capacity	Ah	-	150 200	150 200
Battery charger	Ah	-	45 100/50	45 100/50

\* Subject to change depending on configuration.

# 15m Spider Lift

## CMC S15F

 **ATLANTIC RENTALS** 1300 66 25 88

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)



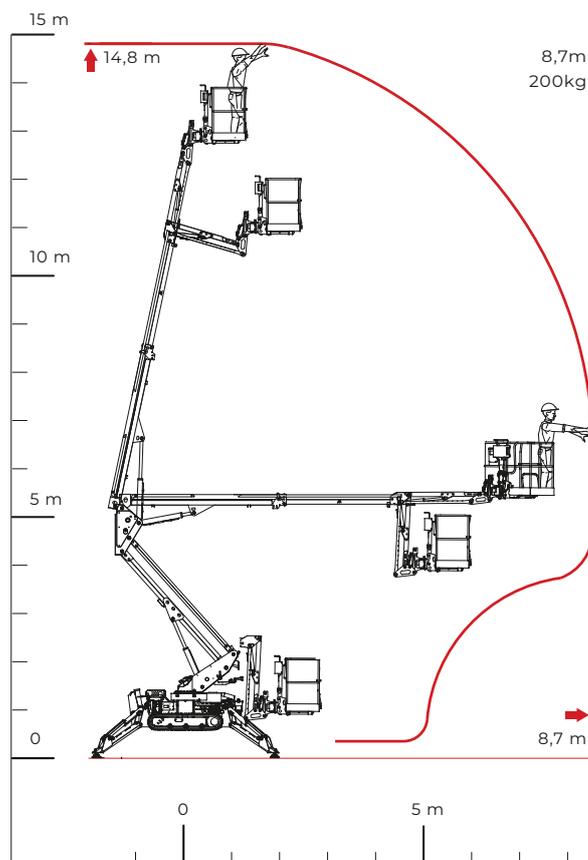
## TECHNICAL SHEET

### PERFORMANCE AND DIMENSIONS

#### Main features

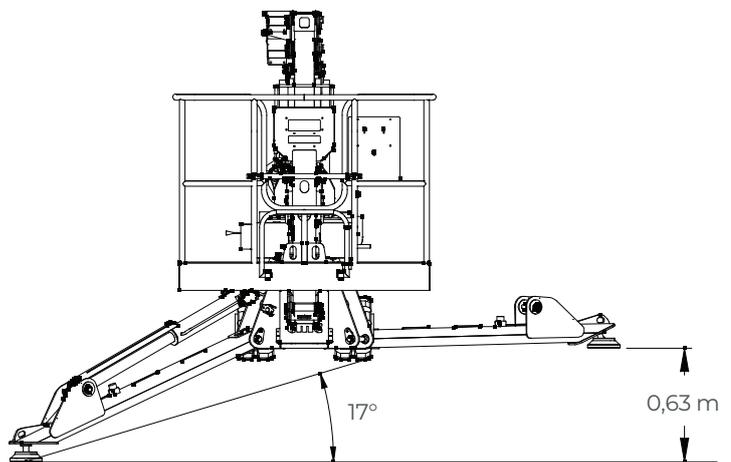
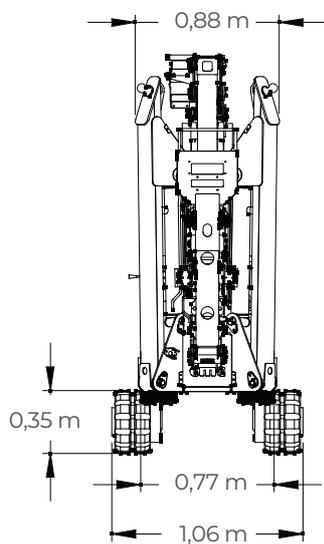
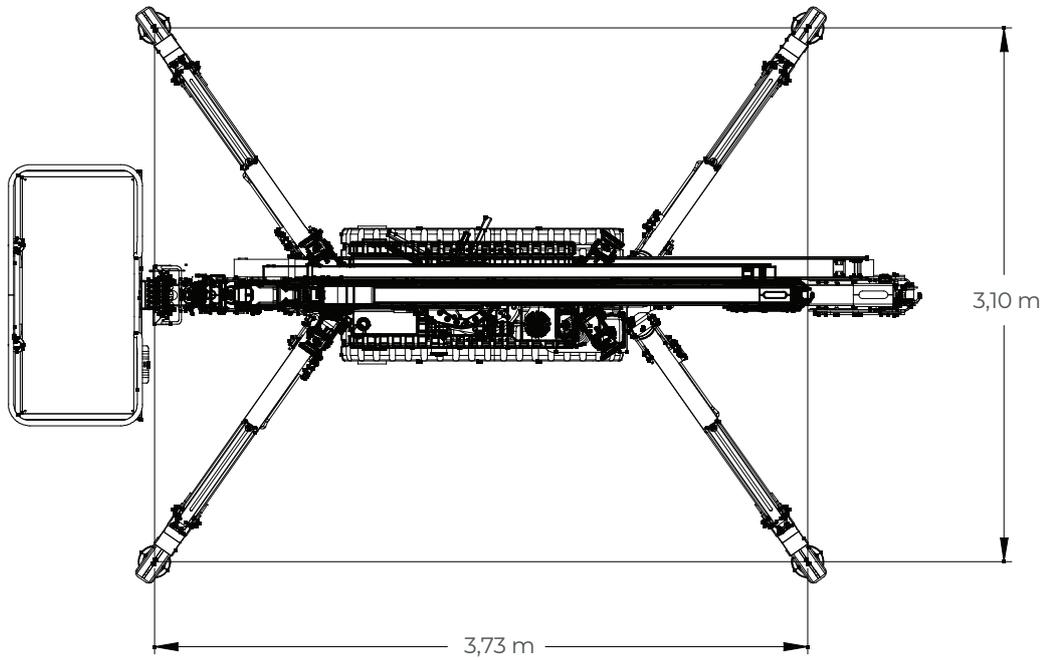
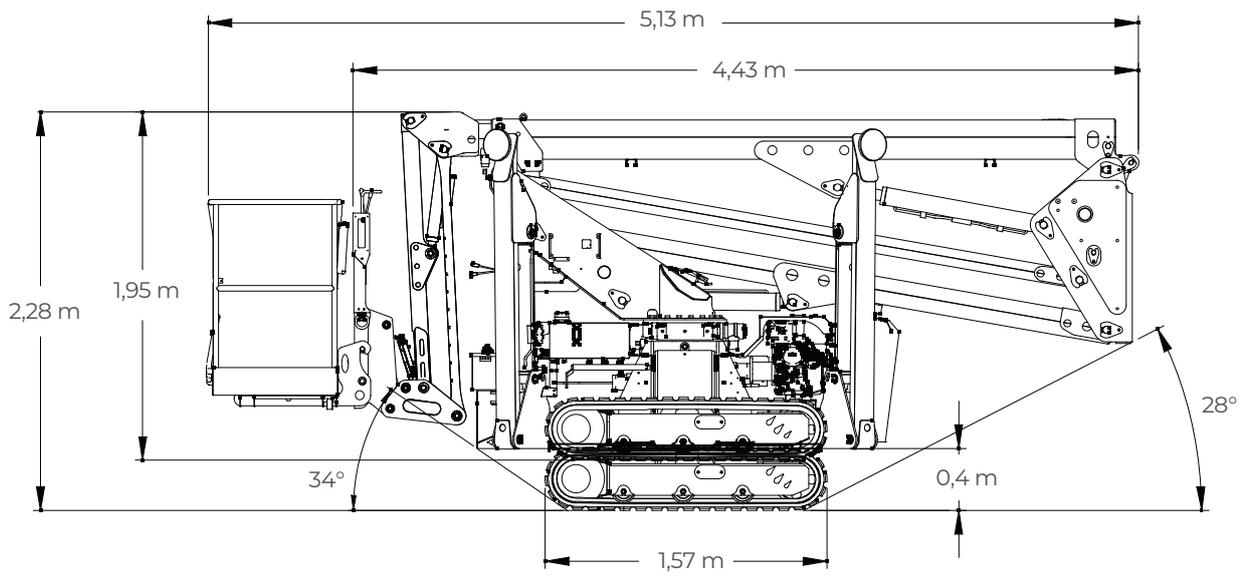
Geometric platform without outreach limiting device, with pantograph and single telescopic extension boom plus jib. It offers excellent performance in all types of work, thanks to a compact stabilisation area that provides maximum stability even on the most difficult of surfaces.

Max. working height	<b>14,8 m</b>
Max. reach with 200 kg	<b>8,7 m</b>
Platform height	<b>12,8 m</b>
Max. load in basket	<b>200 kg</b>
Basket dimensions	<b>1,4 x 0,7 x 1,1 m</b>
Basket rotation	<b>+/-90° (options)</b>
Turret rotation	<b>+/- 178° (356° non-continuous)</b>
Total weight	<b>2378 Kg</b>



C.M.C. s.r.l.  
Via Bitritto, 119 - 70124 Bari - Italy  
Tel. +39 080 532 66 06  
cmclift.com - info@cmclift.com





**17m Spider Lift**

**OctoPlus 17**

 **ATLANTIC RENTALS** **1300 66 25 88**

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)



octoplus 17

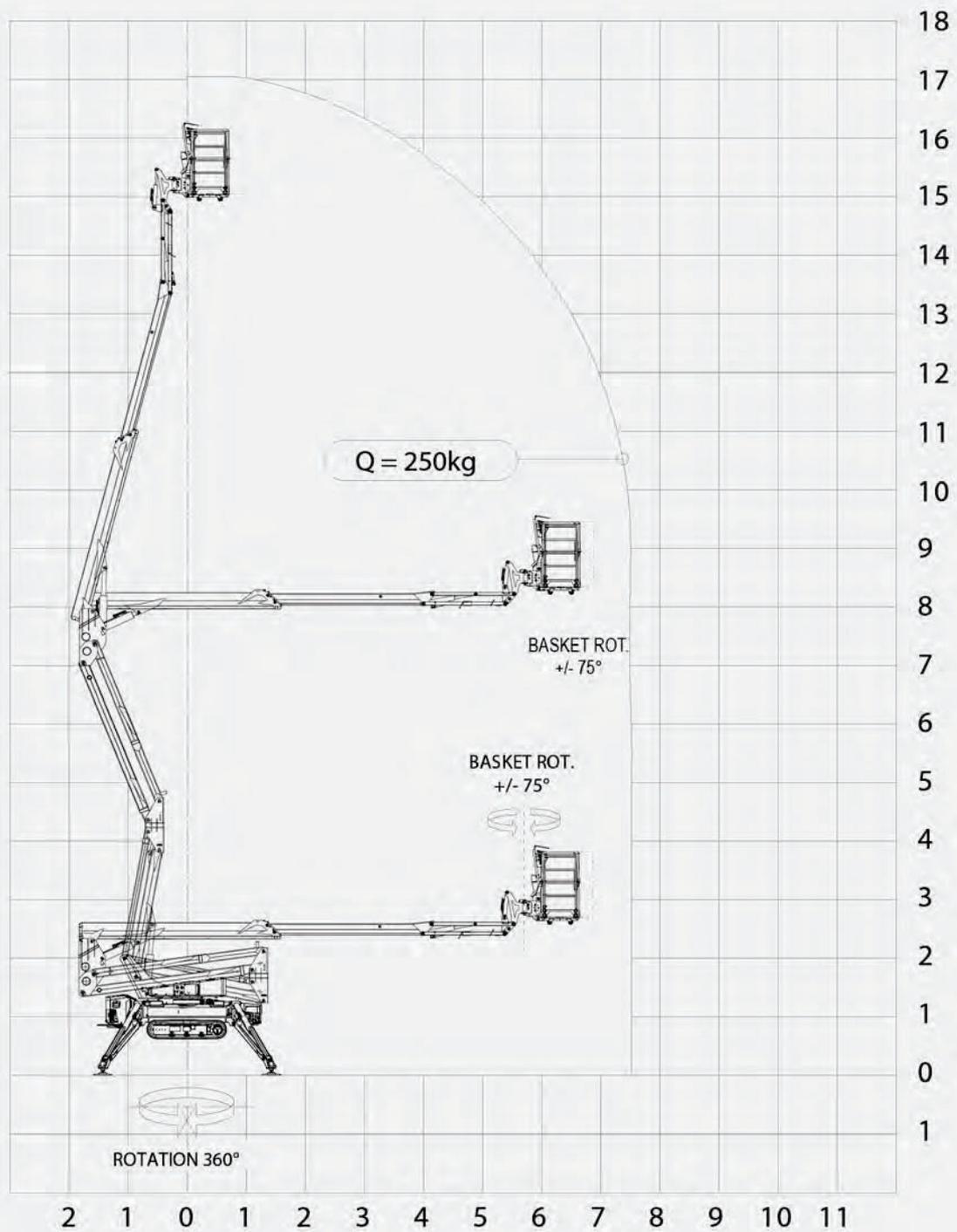


ENG

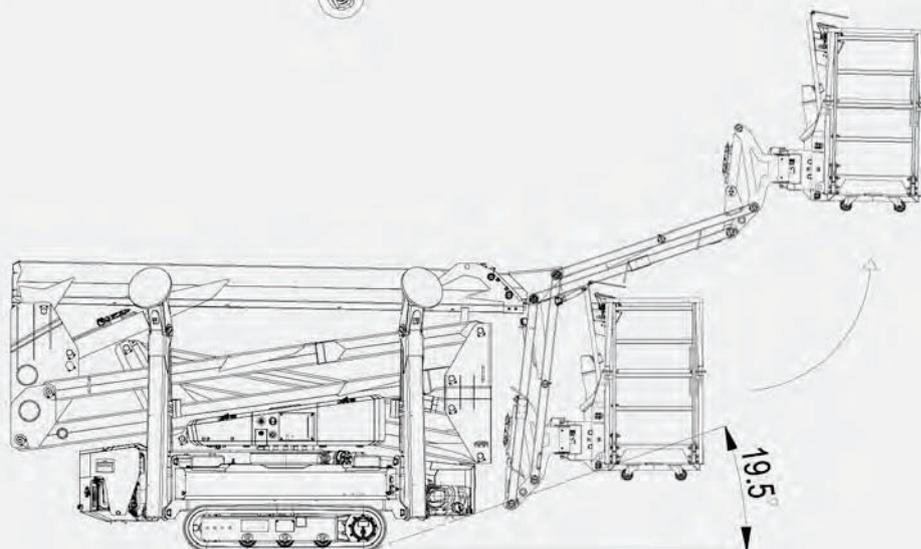
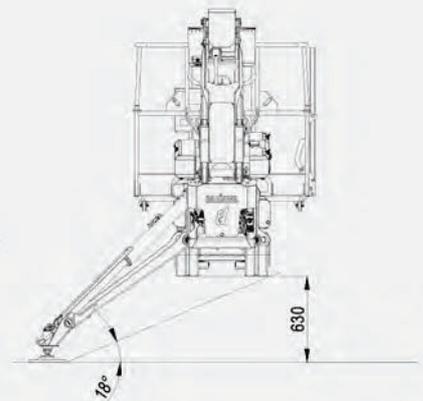
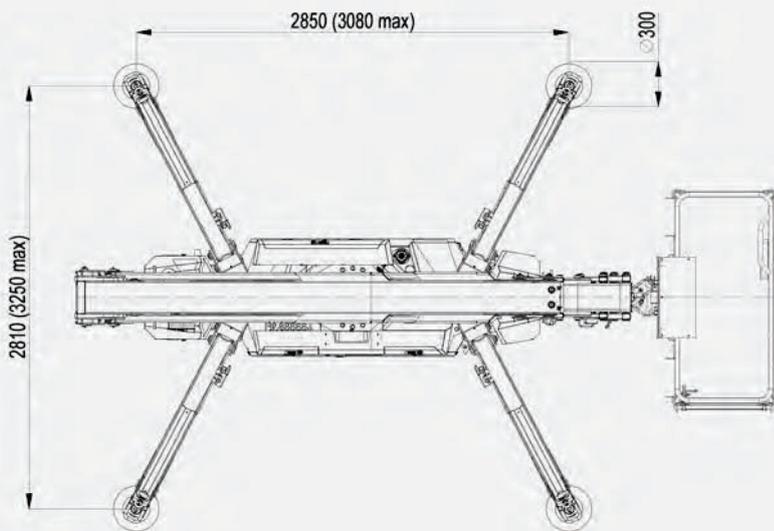
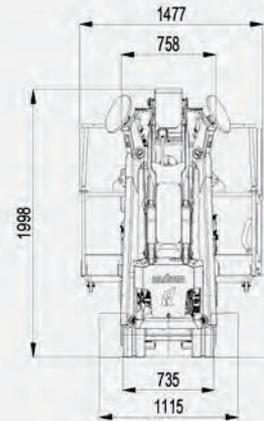
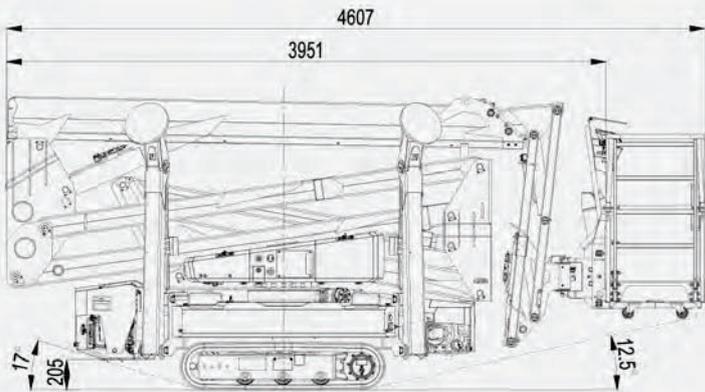


**OIL & STEEL**  
AERIAL PLATFORMS

## Work area



# Technical drawings



## Technical features

Max working height	17 m	Basket height	1.1 m
Max platform height	15 m	Basket length	1.4 m
Max horizontal working outreach	7.6 m	Basket width	0.7 m
Up and over height	7.6 m	Transport length	4.6 m
Max load capacity	250 kg	Transport length without basket	3.9 m
Aerial part controls	Wired control - Radio remote control OPT	Transport height	1.98 m
Outriggers - Crawler controls	Wired control - Radio remote control OPT	Min transport width	0.785 m
Basket material and dimensions	Aluminium 1.4 x 0.7 x 1.1 m	Max chassis height from the ground	0.2 m
Jib - working degree	116°	Tracks dimensions	1.35 x 0.18 m
Jib - degree of rotation	NA	Open outriggers footprint	2.87 x 2.83 m
Basket - degree of rotation	+/- 75°	Semi-open outriggers footprint	NA
Column - degree of rotation	+/- 180°	Closed outriggers footprint	NA
Stabilization on a ground slope of	18°	Outrigger plate dimensions	φ 0.3 m
Stabilization height	0.63 m	Min total weight	2330 kg
Tracks width (Closed-Open)	0.735 - 1.115 m	Max ground pressure on tracks	0.95 daN/cm <sup>2</sup>
Max slope allowed in travel mode	35% rear ( 30% with battery pack) - 27% front	Max ground pressure on stabilizers	3.98 daN/cm <sup>2</sup>
Max travel speed	2.5 km/h (1.6 km/h with battery pack)	Max reaction of stabilizers	1251 daN
Variable outriggers footprint	NA	Combustion engine STD	Gasoline Honda Igx390 11.7HP
Homing / Memory function	Optional	Fuel tank	6 l
Automatic stabilization	✓	Electric motor STD	1-phase 2.2 kW 230Vac
Load - Unload system	✓	Combustion engine OPT	Diesel Hatz 1B50E 10 HP
Emergency lowering system	✓	Battery pack OPT *	73.6 V - 7.4 kWh - 4kW Engine
*Combustion engine is excluded			

# 18m Spider Lift

**PB 1890**

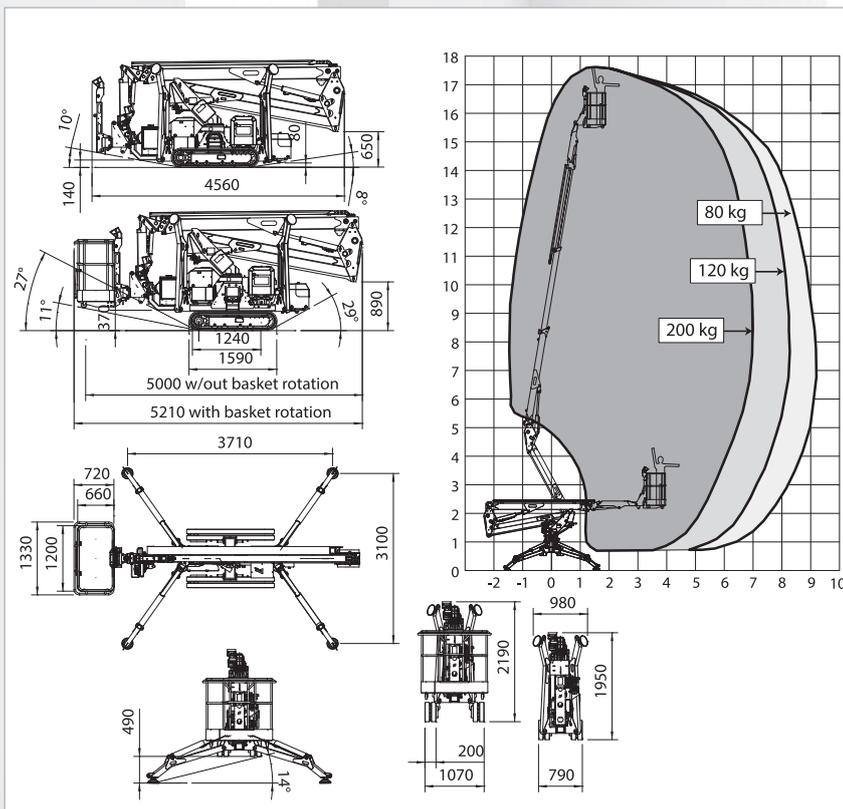
 **ATLANTIC RENTALS** 1300 66 25 88

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

# SERIES SPIDER 18.90

**The Best solution for the maintenance of your house and garden**

- Available with KUBOTA diesel engine with liquid cooling
- Available in bi-energy Electric version with 230Vac motor and Lithium-technology batteries
- Easy access to each component for simplified maintenance
- Easy to use with precise and proportional controls
- Equipped with flying jib without any basket capacity restriction
- Air/water and 230Vac outlets are available into the basket
- Fully protected by metal covers against falling objects
- Cranked outrigger design for increased ground clearance
- Quick detach and interchangeable cage



TECHNICAL SPECIFICATIONS		STD	E	ED
Maximum working height	m		17,60	
Floor height	m		15,60	
Maximum side outreach	m		9,20	
Rotation angle of the tower	°		360	
Aluminium basket dimensions	m	1,30 x 0,70		
Basket rotation angle	°	70+70		
Maximum capacity of basket	Kg	200		
Length closed (basket disassembled)	m	5,00 (4,36)		
Minimum width closed	mm	780		
Minimum height closed	mm	1950		
Overall dimensions Stabilization	m	3,00 x 3,66		
Maximum horizontal inclination	degrees/%	16° (29%)		
Maximum side inclination	degrees/%	17° (31%)		
Maximum speed	Km/h	1,5/2,5	0,8/1,5	1,5/2,5
<b>WEIGHTS</b>		<b>STD</b>	<b>E</b>	<b>ED</b>
Weight in work conditions*	Kg	2.350*	2.500*	2650*
Ground pressure stowed machine	KN/m <sup>2</sup>	3,69		
Ground pressure when on stabilizers	KN/m <sup>2</sup>	2,52		
Max point load on one stabilizer	KN	17,50		
<b>POWER</b>		<b>STD</b>	<b>E</b>	<b>ED</b>
Honda iGX390 petrol engine	HP/rpm	13/3600	-	13/3600
Z482 Kubota diesel engine	HP/rpm	13/3200	-	13/3200
Electric Motor 230Vac/50Hz (110Vac/60Hz)	CV/KW	2,20/3 (1,50/2)	2,20/3 (1,50/2)	2,20/3 (1,50/2)
Electric Motor 24 Vdc	CV/KW	-	3,5/4,8	3,5/4,8
Traction battery capacity	Ah	-	210	210
			300	300

\* Subject to change depending on configuration.

# 20m Spider Lift

## PB 2095

 **ATLANTIC RENTALS** 1300 66 25 88

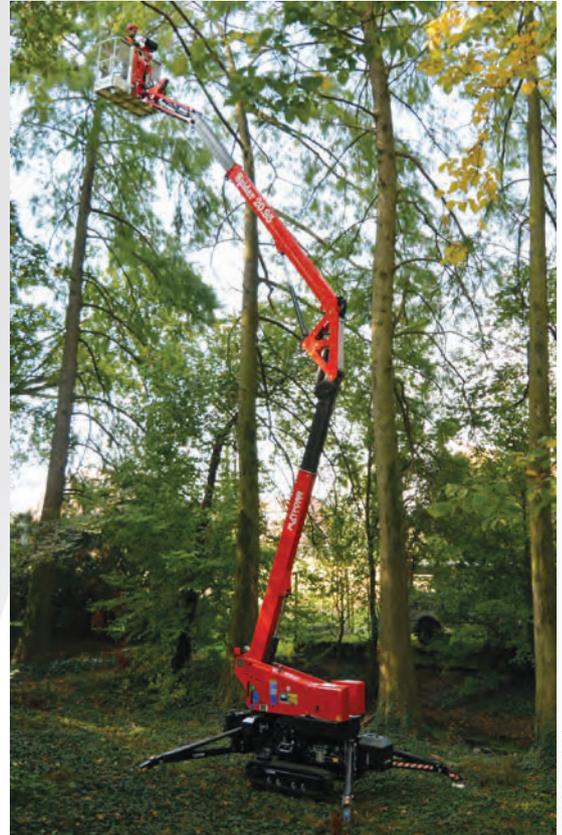
[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

# SERIES SPIDER 20.95

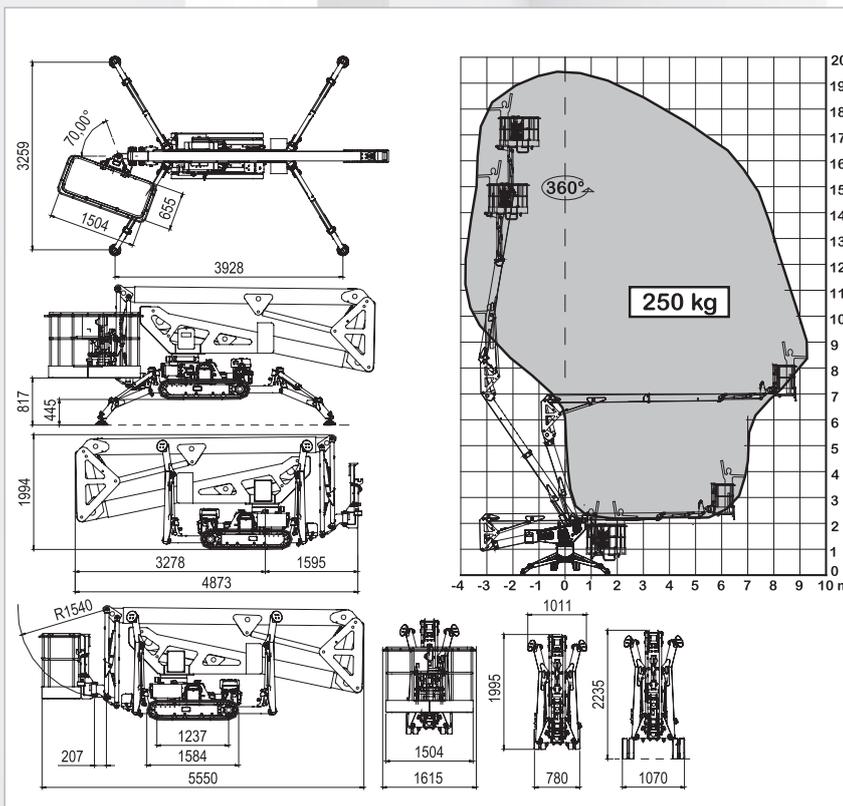
**Technology and performance that do not fear comparison**

- Ultra-light and easy to transport with trailers
- 250 kg capacity in the basket without outreach restrictions
- Excellent obstacle clearance height
- Standard configuration equipped with stabilization and automatic reclosing device
- Versions for every need, Diesel, AC electric, with Lithium ion battery operation
- Remote Control for translation and emergency aerial controls

- Absence of pipes and cables outside the arms
- Optimal protection of all exposed parts at risk of falling objects
- Air/water and 230Vac lines available in the basket
- Proportional and adjustable speed in translation and for aerial movements
- Display with operating diagnostics on board the platform



**HYBRID VERSION**



TECHNICAL SPECIFICATIONS				
		STD	E	ED
Maximum working height	m		19,40	
Floor height	m		17,40	
Maximum side outreach	m		9,50	
Rotation angle of the tower	°		400	
Aluminium basket dimensions	m	1,50 x 0,70		
Basket rotation angle	°	90+90		
Maximum capacity of basket	Kg	250		
Length closed (basket disassembled)	m	5,55 (4,87)		
Minimum width closed	m	0,79		
Minimum height closed	m	1,99		
Overall dimensions Stabilization	m	3,25 x 3,92		
Maximum horizontal inclination	degrees/%	20° (36%)		
Maximum side inclination	degrees/%	17° (31%)		
Maximum speed	Km/h	1,5	0,8	1,5
<b>WEIGHTS</b>		<b>STD</b>	<b>E</b>	<b>ED</b>
Weight in work conditions*	Kg	2700*	2750*	2850*
Ground pressure stowed machine	KN/m <sup>2</sup>	2,94	3,21	3,36
Ground pressure when on stabilizers	KN/m <sup>2</sup>	1,91	2,09	2,09
Max point load on one stabilizer	KN	21	23	23
<b>POWER</b>		<b>STD</b>	<b>E</b>	<b>ED</b>
Honda iGX390 petrol engine	HP/rpm	12/3600	-	12/3600
Z482 Kubota diesel engine (optional)	HP/rpm	11/3200	-	11/3200
Electric motor 220 Vac	CV/KW	3 / 2,2	3 / 2,2	-
Electric Motor 24 Vdc	CV/KW	-	5,4/4,0	5,4/4,0
Traction battery capacity	Ah	-	200 300	150 200
Battery charger	Ah	-	45 100/50	45 100/50

\*Subject to change depending on configuration.

**21m Spider Lift**

**OctoPlus 21**

 **ATLANTIC RENTALS** **1300 66 25 88**

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)



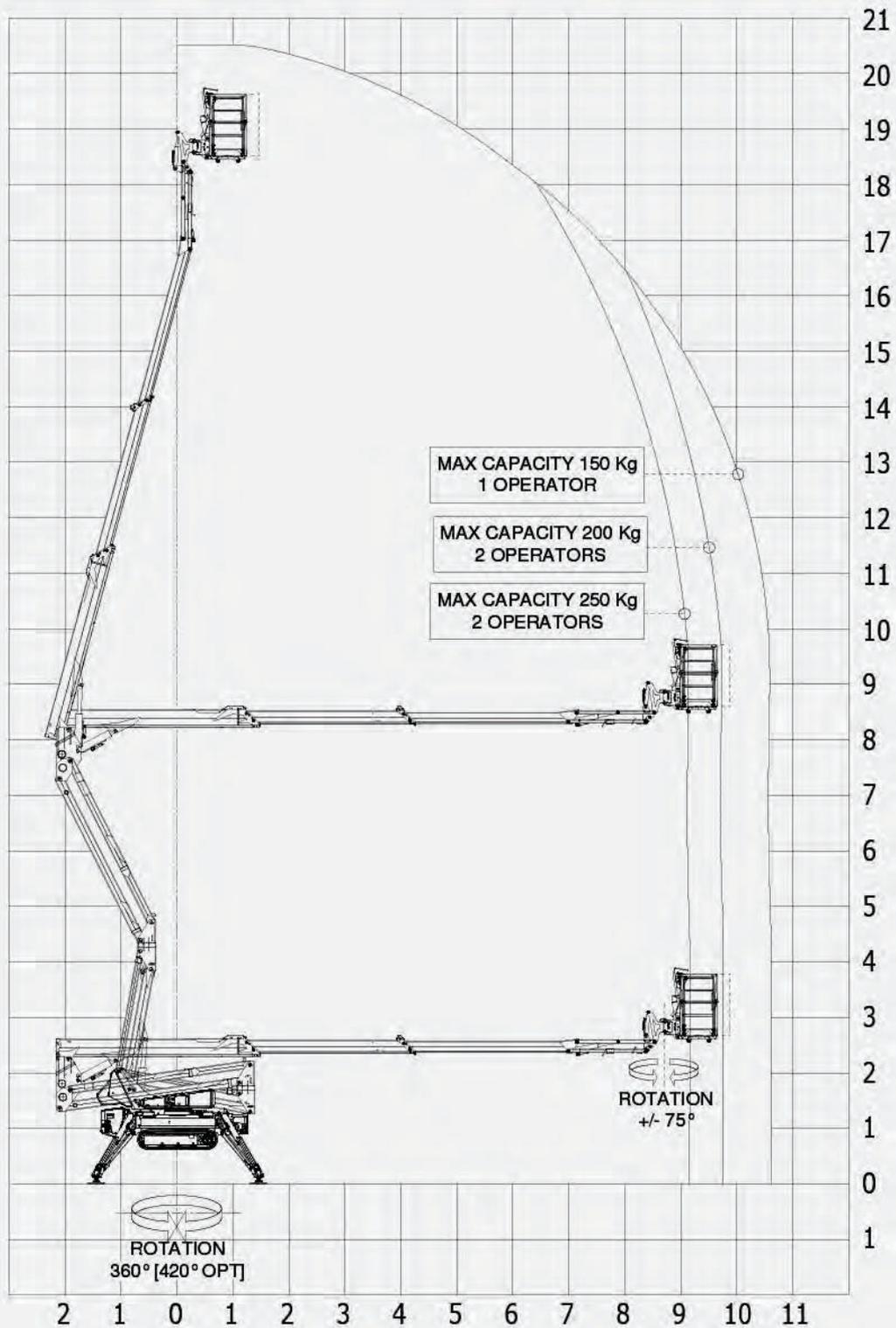
octo.plus 21



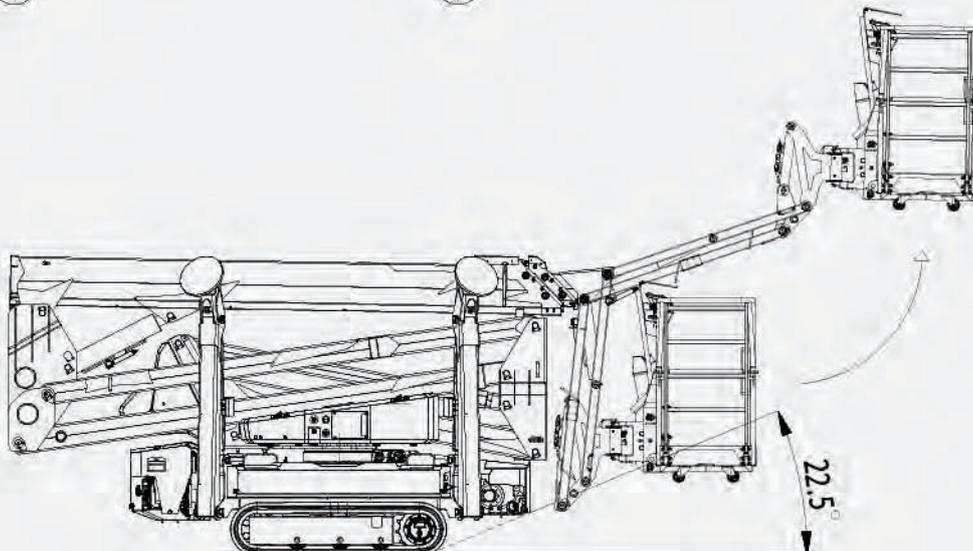
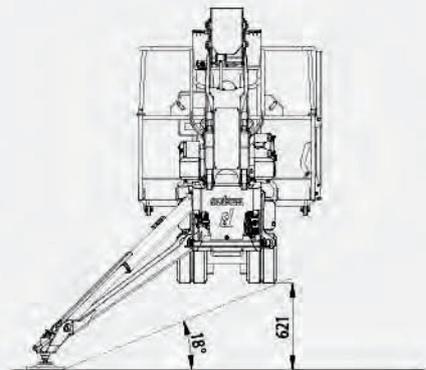
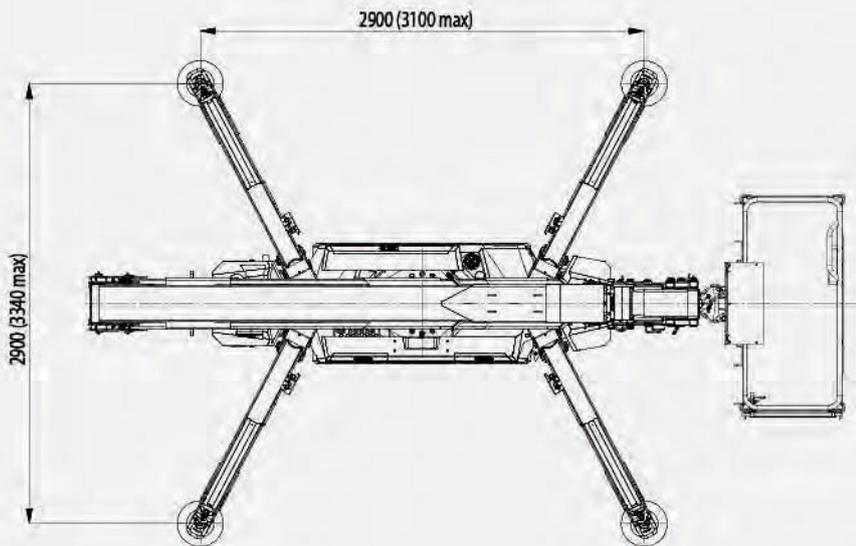
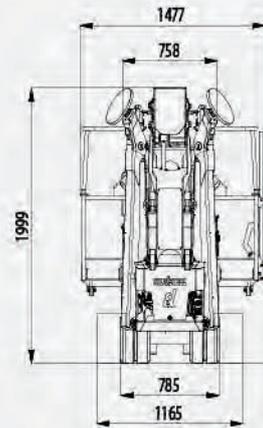
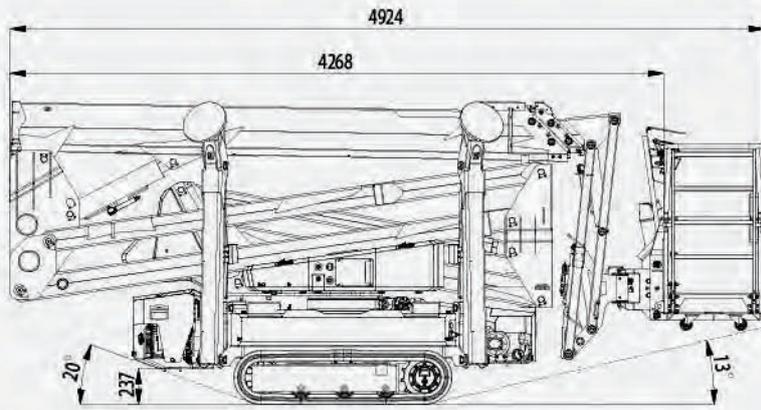
ENG



Work area



## Technical drawings



## Technical features

Max working height	20.7 m	Basket height	1.1 m
Max platform height	18.7 m	Basket length	1.4 m
Max horizontal working outreach	10.6 m	Basket width	0.7 m
Up and over height	8.2 m	Transport length	5 m
Max load capacity	250 kg	Transport length without basket	4.3 m
Aerial part controls	Radio remote control	Transport height	1.99 m
Outriggers - Crawler controls	Radio remote control	Min transport width	0.785 m
Basket material and dimensions	Aluminium 1.4 x 0.7 x 1.1 m	Max chassis height from the ground	0.25 m
Jib - working degree	116°	Tracks dimensions	1.42 x 0.25 m
Jib - degree of rotation	NA	Open outriggers footprint	2.9 x 2.9 m
Basket - degree of rotation	+/- 75°	Semi-open outriggers footprint	NA
Column - degree of rotation	+/- 180°	Closed outriggers footprint	NA
Stabilization on a ground slope of	18°	Outrigger plate dimensions	0.3 m
Stabilization height	0.63 m	Min total weight	2850 kg
Tracks width (Closed-Open)	0.785 - 1.165 m	Max ground pressure on tracks	0.8 daN/cm <sup>2</sup>
Max slope allowed in travel mode	35% ( 30% with battery pack)	Max ground pressure on stabilizers	4.92 daN/cm <sup>2</sup>
Max travel speed	2.5 km/h (1.6 km/h with battery pack)	Max reaction of stabilizers	1545 daN
Variable outriggers footprint	NA	Combustion engine STD	Gasoline Honda Igx390 11.7HP
Homing / Memory function	Optional	Fuel tank	6 l
Automatic stabilization	✓	Electric motor STD	1-phase 2.2 kW 230Vac
Load - Unload system	✓	Combustion engine OPT	Diesel Hatz 1B50E 10 HP
Emergency lowering system	✓	Battery pack OPT *	73.6 V - 7.4 kWh - 4kW Engine

\* Combustion engine is excluded

# 22m Spider Lift

## PB 2210

 **ATLANTIC RENTALS** 1300 66 25 88

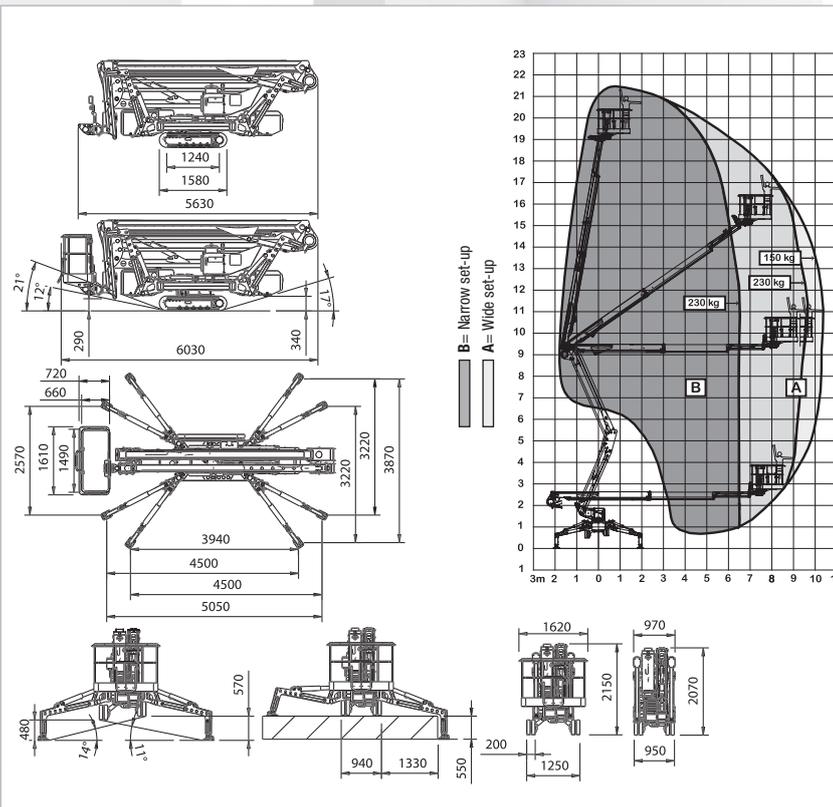
[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

# SERIES SPIDER 22.10

**Light & high performance**

- Ultra-light and easy to transport
- 230 kg in the basket
- Electric battery or HYBRID version on request
- Easy access to every component subject to maintenance.
- Simple but precise to use.
- Equipped with radio remote control

- Triple stabilization set up and automatic outreach
- Multi-width stabilizer settings to enable machine to set up in confined spaces
- Air & Water & 220 Vac outlets into the basket
- Cage interchangeable with winch (optional)



TECHNICAL SPECIFICATIONS		STD	E	ED
Maximum working height	m		21,70	
Floor height	m		19,70	
Maximum side outreach	m		10,30	
Rotation angle of the tower	°		365	
Aluminium basket dimensions	m		1,50 x 0,70	
Basket rotation angle	°		90+90	
Maximum capacity of basket	Kg		230	
Length closed (basket disassembled)	m		5,97 (5,28)	
Minimum width closed	m		0,98	
Minimum height closed	m		2,06	
Overall dimensions	Wide / Narrow		3,87 x 3,94 / 2,57 x 5,05	
Maximum horizontal inclination	degrees/%		16° (29%)	
Maximum side inclination	degrees/%		17° (31%)	
Maximum speed	Km/h	1,5	0,8	1,5
<b>WEIGHTS</b>		<b>STD</b>	<b>E</b>	<b>ED</b>
Weight in work conditions*	Kg	2980*	3260*	3260*
Ground pressure stowed machine	KN/m <sup>2</sup>	2,94	3,21	3,21
Ground pressure when on stabilizers	KN/m <sup>2</sup>	1,91	2,09	2,09
Max point load on one stabilizer	KN	21	23	23
<b>POWER</b>		<b>STD</b>	<b>E</b>	<b>ED</b>
Z602 Kubota diesel engine	HP/rpm	14/3600	-	14/3600
Electric motor 220 Vac	CV/KW	3 / 2,2	3 / 2,2	-
Electric Motor 24 Vdc	CV/KW	-	7,4/5,5	7,4/5,5
Traction battery capacity	Ah	-	2x210 / 400	1x210 / 300
Battery charger	Ah	-	45 / 100/50	45 / 100/50

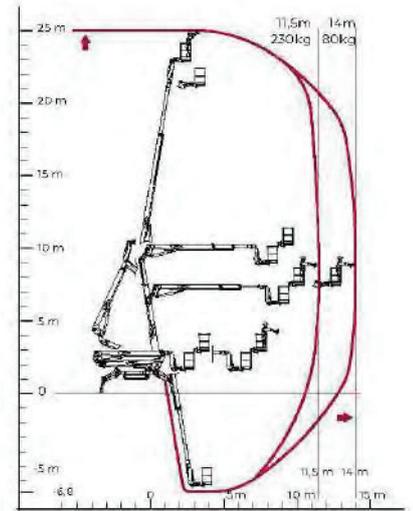
\* Subject to change depending on configuration.

**25m Spider Lift**

**CMC S25F**

 **ATLANTIC RENTALS** 1300 66 25 88

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)



## DP Double Performance Series

### TECHNICAL SHEET PERFORMANCE AND DIMENSIONS

#### Main features

This platform has compact design and highperformance capabilities: 25m working height, 14m of horizontal reach and the ability to work in negative, down to -6.8m. With four stabilisation areas, it can perform a wide range of tasks with outstanding efficiency and reliability.

Max. working height 25 m

Possibility of working in negative -6,8 m

Max. outreach with 80 kg 14 m

Platform height 23 m

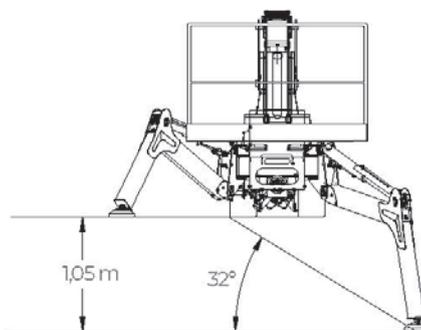
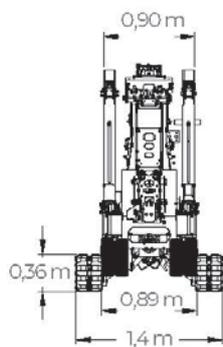
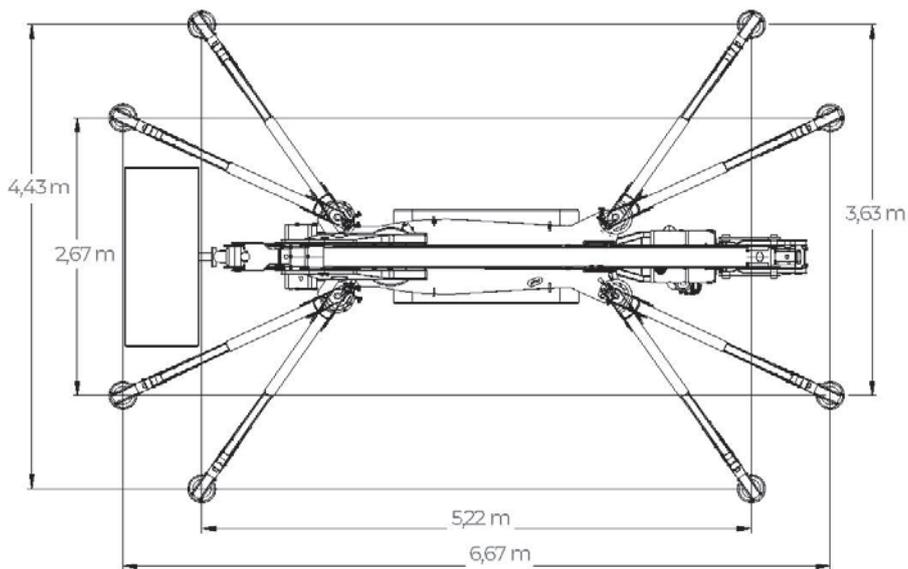
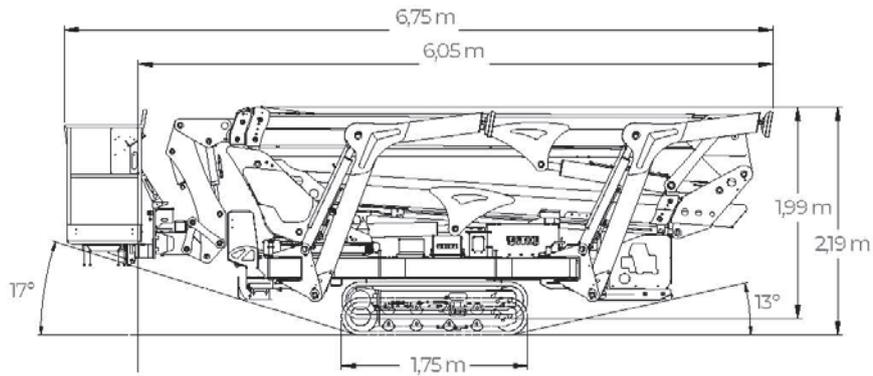
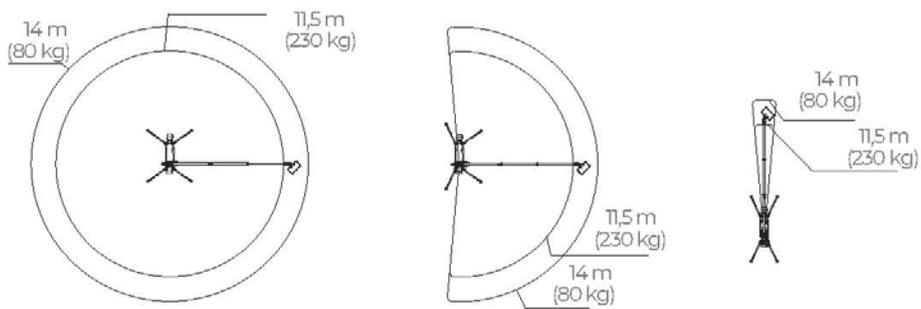
Max. load in basket 230 kg

Basket dimensions 1,7 x 0,7 x 1,1 m

Basket rotation +/-90°

Turret rotation +/- 200° (400° continuous)

Total weight 3960 Kg



22-05-TS-EN-01

**26m Spider Lift**

**Bluelift SA26**

 **ATLANTIC RENTALS** 1300 66 25 88

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

# SA26

SOLD & SERVICED IN AUSTRALIA BY

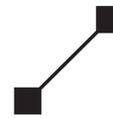


Sydney • Brisbane • Melbourne • Perth

P: 1300 900 700

enquiries@ahernaustrialia.com.au

www.ahernaustrialia.com.au



**RUTHMANN**  
professionals at work

RUTHMANN Italia S.r.l.

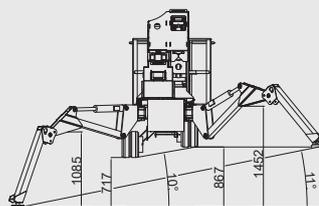
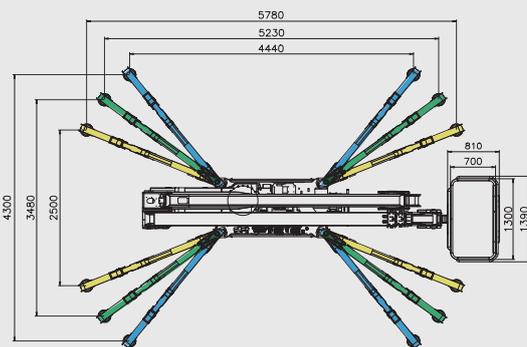
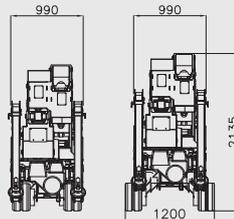
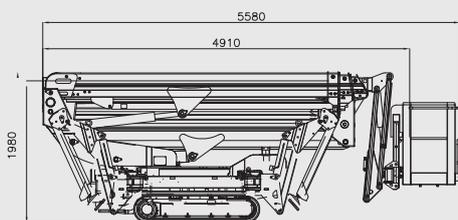
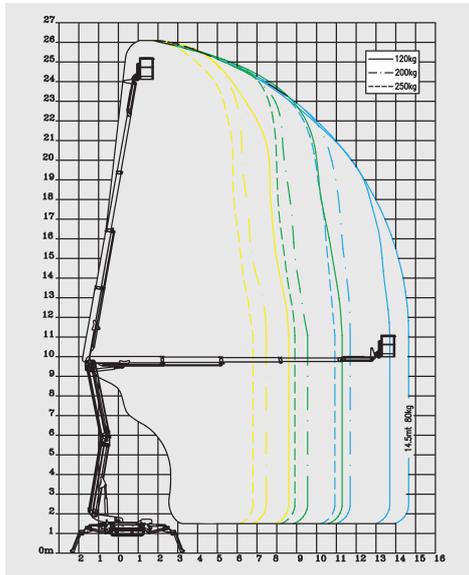
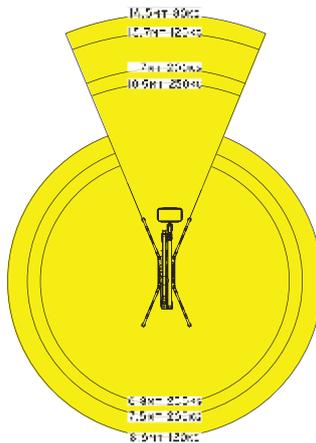
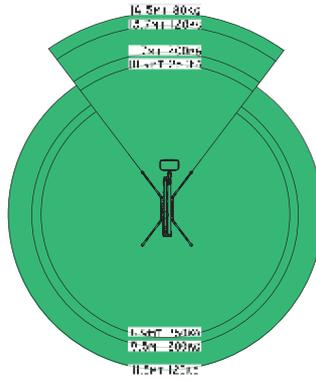
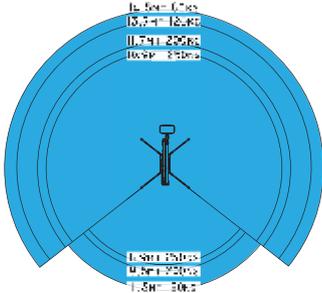
Via Santa Maria del Piano di Sotto 91

47854 Montescudo (RN) - ITALY

Phone. +39 0541 756872 - Fax +39 0541 729800

info@ruthmann.it - www.ruthmann.it

info@bluelift.it - www.bluelift.it



## Equipment standard

- Quickly removable aluminum basket
- Basket rotation
- i-Performing electric pump (patented) with auto Start/Stop system
- 230V power outlet in basket
- Radio remote control with interactive and multi-lingual display
- Track width adjusting system with independent 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
- Simple Emergency lowering procedure
- Hand pump for the emergency lowering of platform
- Covers on outrigger cylinder's piston rod, oil tank and emergency controls
- Modem connection plug for diagnosis/software upgrading in remote
- Produced according to EN280 norm and international safety regulation

## Optional

- Air/Water tube
- Diesel engine HATZ 1B50 with automatic RPM control and Automatic START & STOP
- 110V power
- Blue Lithium pack\*
- Blue Hybrid pack\*
- Asymmetric stability area
- No-marking crawlers
- Go-Home function
- Custom paint work

\*This option increase the overall weight of platform

**Subject to change without notice**

## SA26

Working height, max.	26 m
Horizontal outreach, max.	14,5 m/80 kg 13,7 m/120 kg 11,7 m/200 kg 10,90 m/250 kg
Basket capacity	250 kg
Basket dimension	1,3m x 0,7m x 1,1m
Turret rotation	340°
Overall weight	3350 kg
Travel speed	1,5 km/h
Gradeability, max.	28%
Combustion engine	Honda iGX
Electric motor	230V - 2,2 kW

**30m Spider Lift**

**OctoPlus 30**

 **ATLANTIC RENTALS** **1300 66 25 88**

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)



# octo plus 30

## Caratteristiche tecniche

Altezza massima di lavoro / Max working height	29,6 m
Sbraccio massimo di lavoro / Max horizontal working outreach	16 m
Portata massima / Max load capacity	280 kg
Lunghezza macchina chiusa / Transport length	6,47 m
Altezza macchina chiusa / Transport height	1,99 m
Larghezza min macchina chiusa / Min transport width	0,90 m
Pianta stabilizzazione aperta / Open outriggers footprint	4,86 x 4,86 m
Peso min / Min total weight	4650 kg

Dati preliminari

**FUORICLASSE**  
**PER TANTI BUONI MOTIVI**  
*CHAMPIONS*  
*FOR SO MANY GOOD REASONS*

**Portata massima 280 Kg** /  
*280 Kg max rated load* /

**Miglior sbraccio della sua categoria** /  
*Best outreach vs override height* /

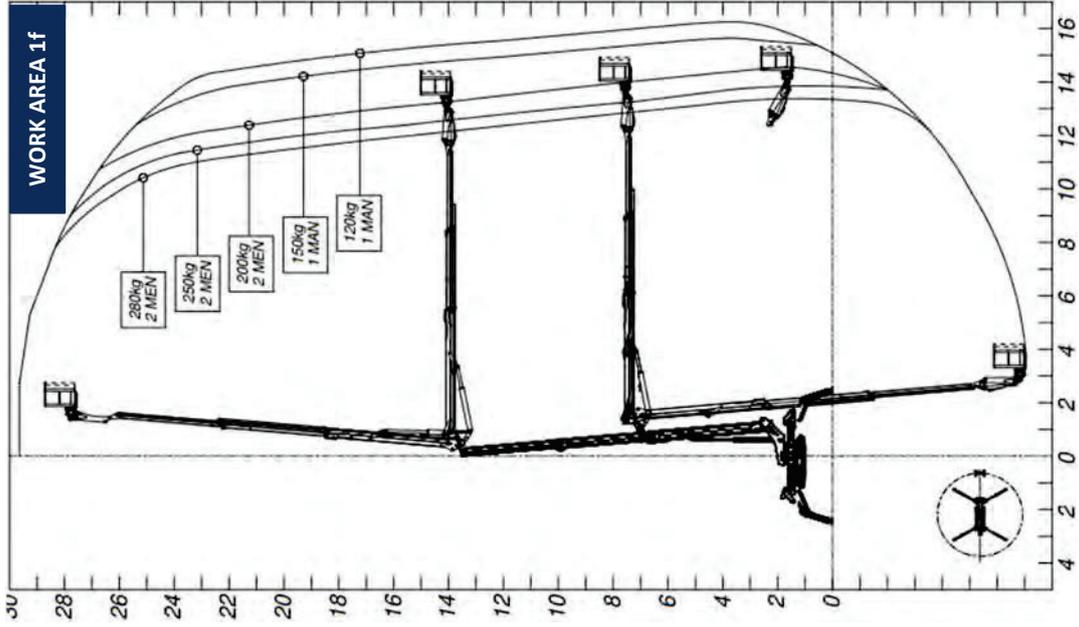
**JIB 180°** /  
*180° movement jib* /

**Display 7" a colori in colonna** /  
*7" Turret color display* /

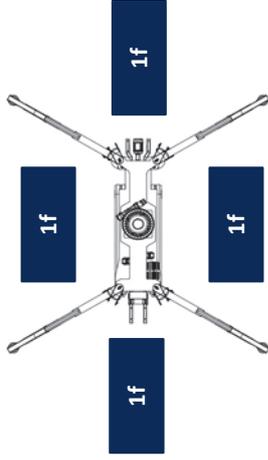
**HMI e funzioni automatiche avanzate** /  
*Advanced HMI & auto functions* /

**La più compatta della sua categoria** /  
*Most compact in its class* /

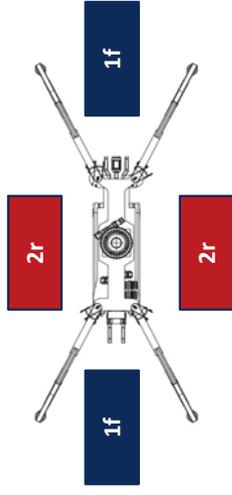
OCTOPLUS 30 | Product Overview



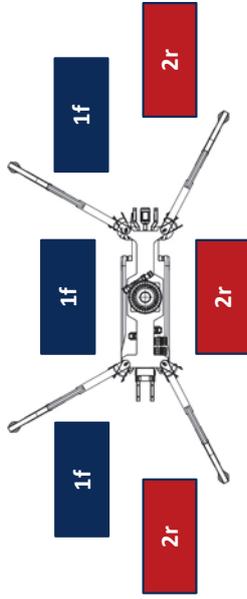
Footprint A



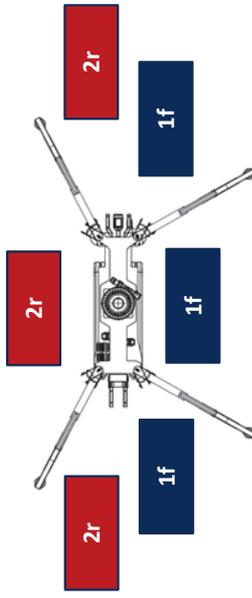
Footprint B



Footprint C1



Footprint C2



**WORK AREA 2r** → 280kg @ 11,5 m // 120kg @ 13,5m

**31m Spider Lift**

**Bluelift SA31**

 **ATLANTIC RENTALS** **1300 66 25 88**

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)



**less space-request –  
more variability**



**31 m**

max. working height



max. working outreach 17,5 m/120 kg

max. working outreach 15,5 m/200 kg

max. working outreach 14,5 m/250 kg



Self Stabilizing system



Jacking width standard 4,98 x 4,6 m

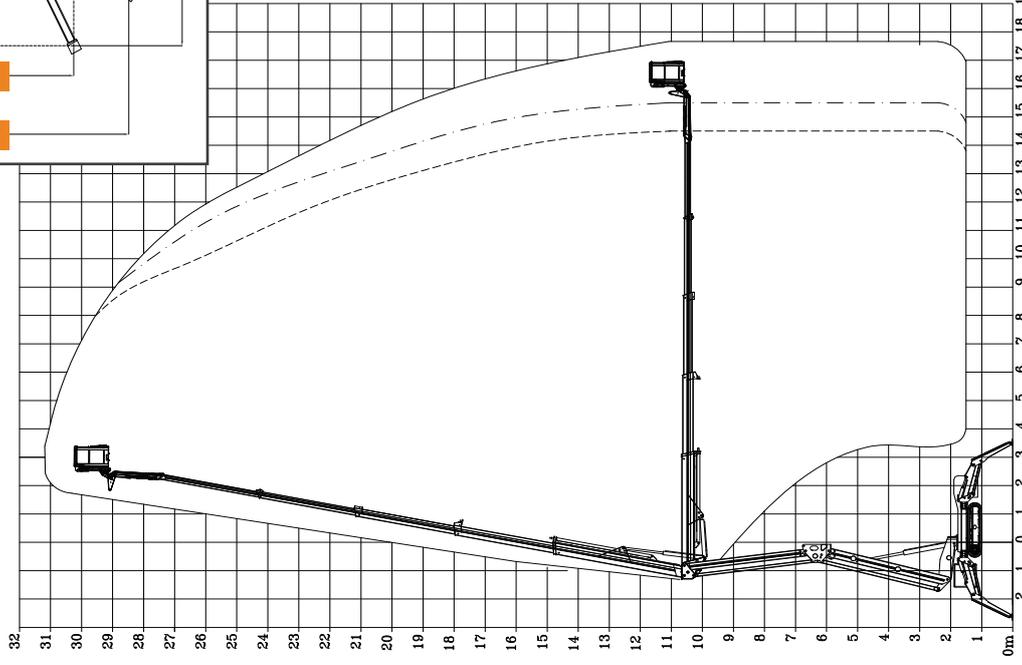
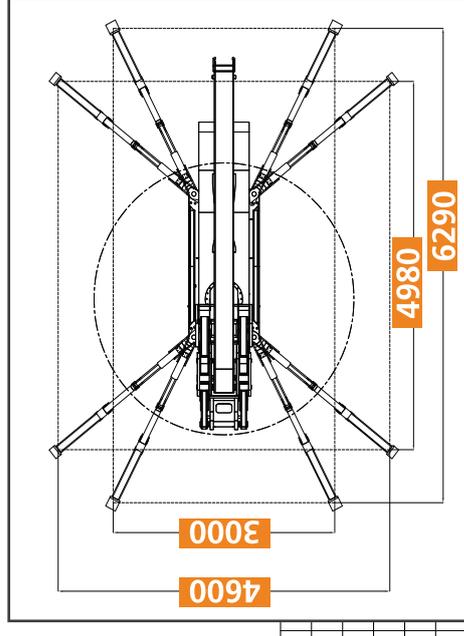
Jacking width small 6,29 x 3,0 m



total weight 4.300 kg



jib and basket rotation and many more useful features (see back side)



Diesel engine  
230V motor



optional:



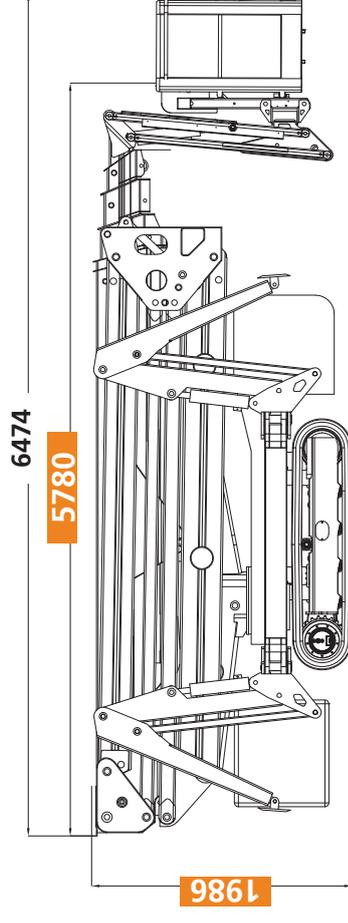


**+ data overview:**

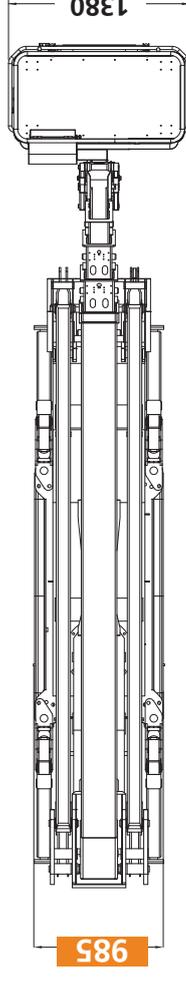
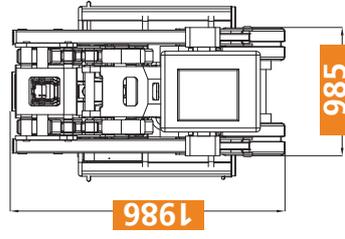
	31 m		max. 6,47 m min. 5,78 m
	17,5 m/120 kg 15,5 m/200 kg 14,5 m/250 kg		0,99 m/ 1,99 m
	250 kg		4300 kg
	Diesel engine 230V motor		4,60 m x 4,89 m 3,00 m x 6,29 m

**i** (R)Evolutionary great height despite small size based on articulated boom system

- +** Quickly removable aluminum basket
- +** **5,78 m** minimum overall length (without basket)
- +** only 6,47 m overall length (with basket)
- +** **98,5 cm** minimal width
- +** **198,6 cm** height in travelposition
- +** Driving possible with jib boom raised



**5,78 m minimum overall length!**



**less than 1 m minimal width!**

\* All measurements are approximative and not binding. Deviations are possible for technical reasons.

# 43m Spider Lift

**PB 43T**

 **ATLANTIC RENTALS** 1300 66 25 88

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

# SERIES SPIDER 43 T

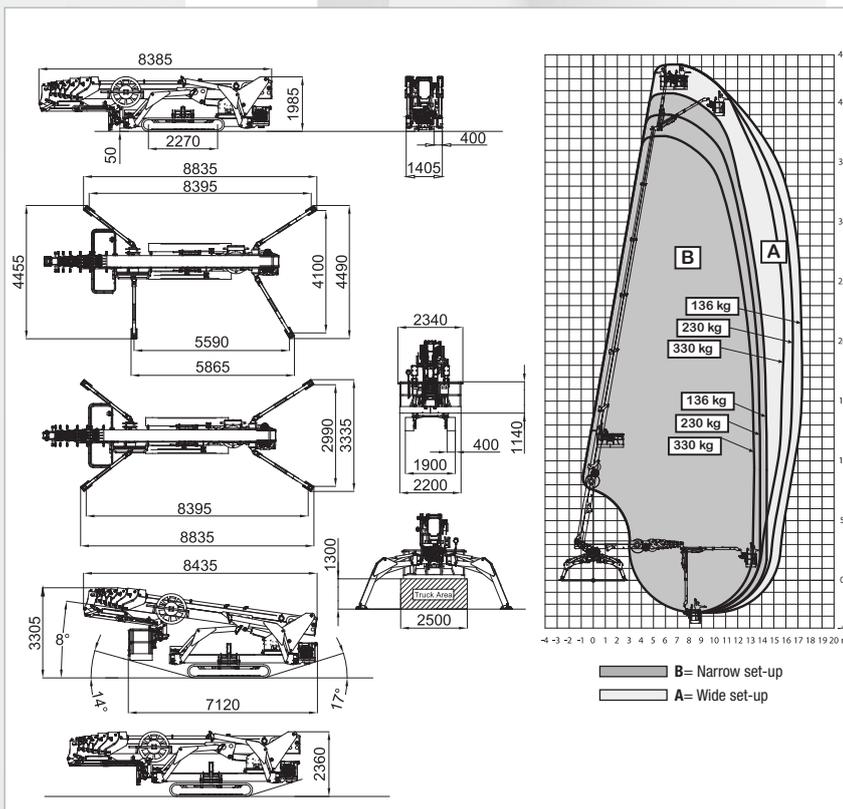
**Stability at high altitude**

- Automatic stabilization and automatic storage device
- Bi energy Diesel+ Lithium Ion batteries available on demand
- Radio remote control, with a selector fast/slow for the drive
- Easy maintenance
- Simple and intuitive on-board equipment
- Diagnostics with display installed on board

- Reduced overall dimensions
- Double telescopic articulated boom for an increased velocity while working at height



campfire.com 31119



TECHNICAL SPECIFICATIONS		STD	ED
Maximum working height	m	43,18	
Floor height	m	41,15	
Maximum side outreach	m	17,33	
Rotation angle of the tower (endless)	°	360	
Aluminium basket dimensions	m	2,34x0,87	
Basket rotation angle	°	90+90	
Maximum capacity of basket	Kg	400	
Length closed (basket disassembled)	m	8,46 (8,43)	
Minimum width closed	m	1,41	
Minimum height closed	m	1,99	
Overall dimensions	Wide Narrow	m	5,23 x 5,59 4,01 x 7,80
Maximum horizontal inclination	degrees/%	15° (27%)	
Maximum side inclination	degrees/%	17° (31%)	
Maximum speed	Km/h	1,5	1,5
<b>WEIGHTS</b>		<b>STD</b>	<b>ED</b>
Weight in work conditions*	Kg	12430*	12570*
Ground pressure stowed machine	KN/m²	6,16	6,23
Ground pressure when on stabilizers	KN/m²	4,17	4,22
Max point load on one stabilizer	KN	92,6	93,6
<b>POWER</b>		<b>STD</b>	<b>ED</b>
D1803 Kubota diesel engine	HP/rpm	37/2700	37/2700
Electric motor 380 Vac	CV/KW	15/380	-
Electric Motor 24 Vdc	CV/KW	-	6,7/48
Traction battery capacity	48Vdc Lithium Ion	Ah	- 200
Battery charger	lead acid lithium ion	Ah	- 100/50

\* Subject to change depending on configuration.

# 14m Insulated Truck EWP Terex LT40

 **ATLANTIC RENTALS** 1300 66 25 88

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

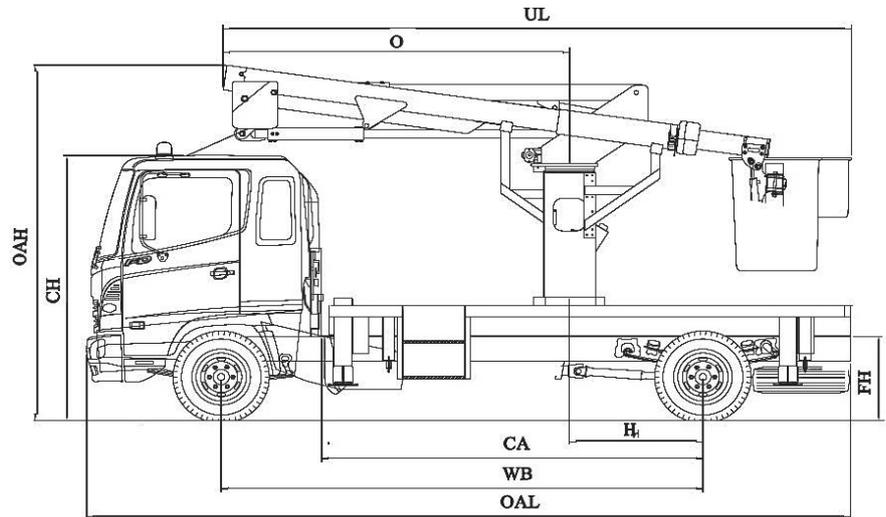


# TEREX®

## LT SERIES Hi-Ranger Telescopic Aerial Device

### AERIAL DEVICES

Terex® Hi-Ranger Aerial Devices are known throughout the industry. They come with a long history featuring quality and innovative design.



### MEASUREMENTS

#### LT40

	Hino
Typical Frame Height (FH)	0.77 m (30 in.)
Typical Cab Height (CH)	2.46 m (97 in.)
Offset (O)	3.05 m (120 in.)
Overall Height (OAH)	3.30 m (10' 10")
Overall Length (OAL)	6.34 m (20' 9")
Unit Length (UL)	5.54 m (18' 2")
Center of Rotation (H)	1.18 m (46 in.)
Cab to Axle (CA)	3.36 m (132 in.)
Wheel Base (WB)	4.25 m (167 in.)
Minimum Chassis Requirement (Subject to Final Configuration)	11,000 kg (24,250 lb.)



## TEREX®

500 Oakwood Drive  
PO BOX 1150  
Watertown, SD 57201-6150  
USA

Phone: (605) 882-4000  
Facsimile: (605) 882-1842  
www.terexutilities.com  
E-mail: utilities.info@terex.com

Distributed By:



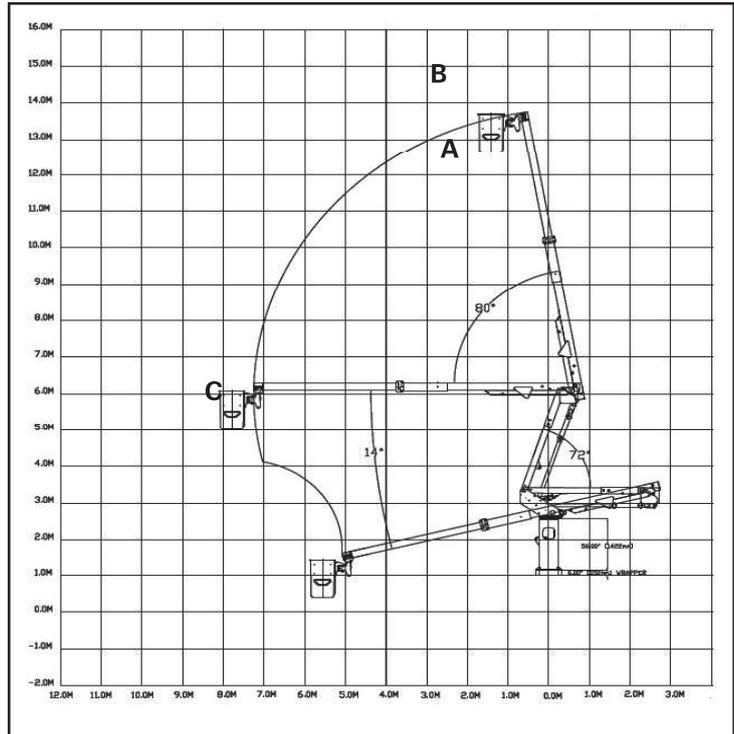
13 Wheeler Crescent  
Currumbin Qld 4223  
07 55984322  
info@liftindustries.com.au  
www.liftindustries.com.au

# LT SERIES

## Hi-Ranger Telescopic Aerial Device

### STANDARD EQUIPMENT

- End Mounted 610mm x 760mm x 1070mm (24" x 30" x 42") One-Person Platform
- Platform Capacity 136kg (300lbs.)
- 4 Function Single Stick
- Continuous Unrestricted Worm Gear Rotation
- Insulation Rating 66kV
- Rectangular, Bi-Axial Epoxy Resin, Filament Wound Fiberglass Boom
- Full Pressure Controls on Side of Platform
- Individual Lever Lower Controls
- Platform Tilt Control at Upper and Lower Controls
- Hydraulic Tool Outlets
- Engine Stop/Start
- Boom Overstow Protection w/Stow Interlock
- 180° Hydraulic Platform Leveling
- Steel Main Boom with Fiberglass Insert
- Fiberglass Second Section Boom
- Fiberglass Lift Boom Insert
- Full Pressure, Open-Center Hydraulic System
- 76 Litre Hydraulic Tank Integral with Pedestal
- Padded Boom Rest
- Hydraulic Platform Rotator
- Truck Level Indicator
- Finish Painted
- Outtrigger non-stowed Light
- Outtrigger Interlock
- Platform Cover
- Safety Harness with Attached Lanyard
- Liners With Steps
- Two Speed Throttle Control
- Auxiliary Power: Allows the operation of any function for a time period



### CAPACITIES & DIMENSIONAL DATA (Based on a 80 cm Frame Height)

	A	B	C			
	Bottom Of Platform Height	Working Height	Horizontal Reach	Lower Boom Articulation	Upper Boom Articulation	Platform Capacity
LT40 with outriggers	12.4m (40.6 ft)	14.4m (46.6 ft)	9.0m (29.4ft)	0 to 90°	-14 to 80°	181.0kg (400lbs.)

### OPTIONAL EQUIPMENT

- Auxiliary Let Down System
- Various Types of Outriggers
- Moving Outtrigger Alarm
- Hybrid Enable
- HyPower™ Hybrid System by Terex®
- Automatic Boom Latch
- Axle Spring Lockout or Torsion bars

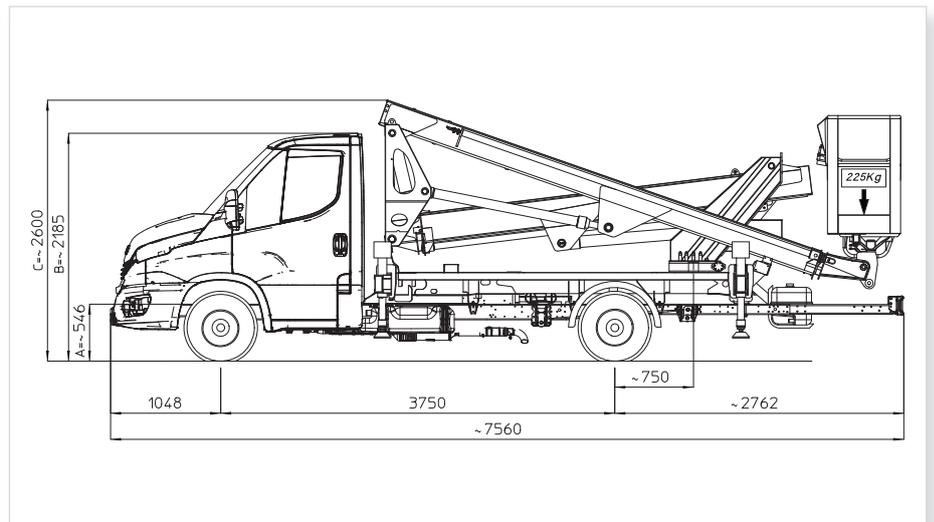
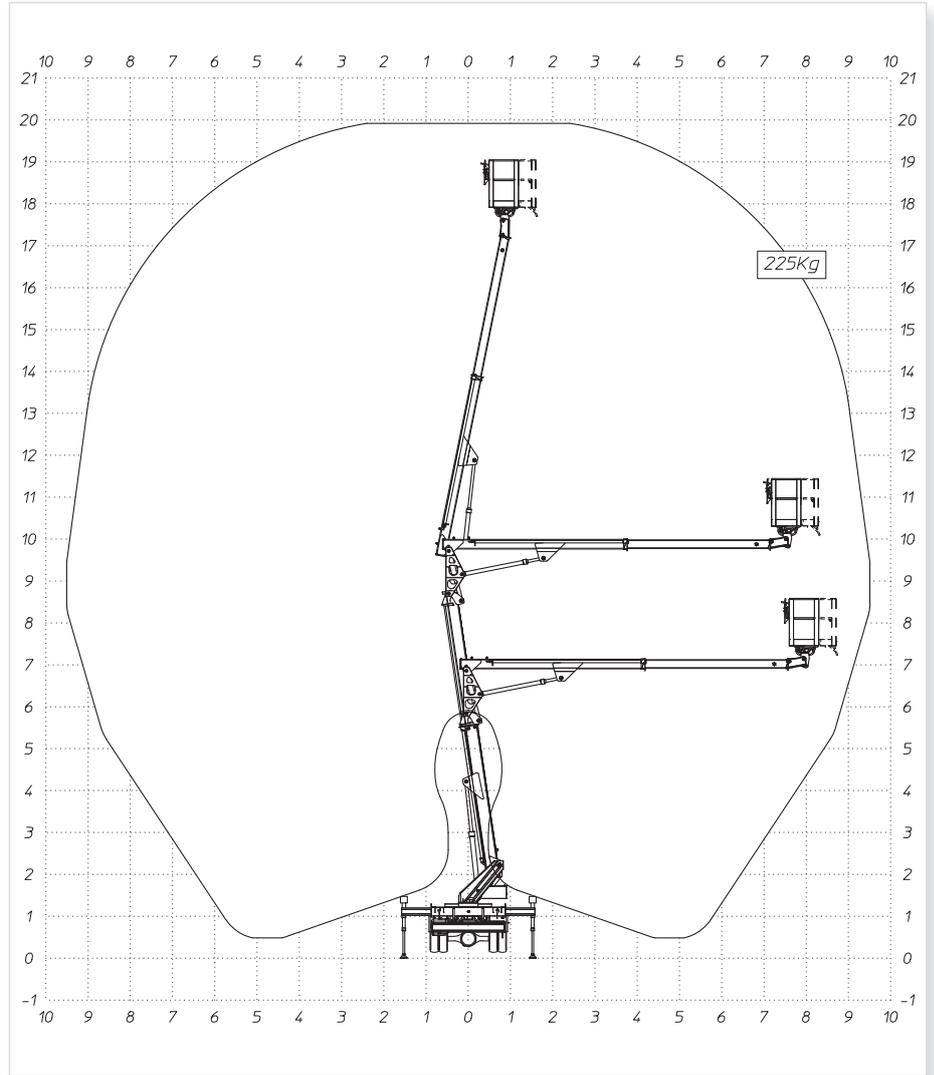
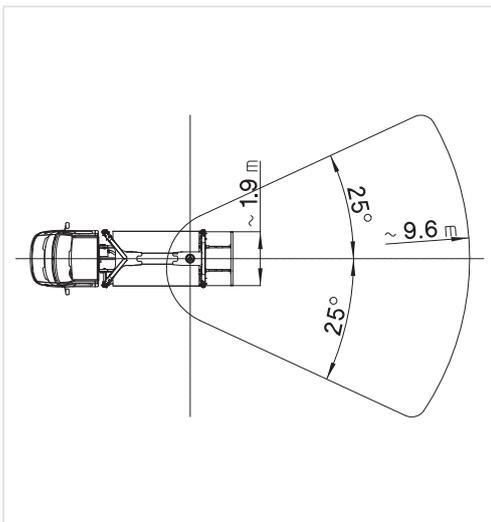
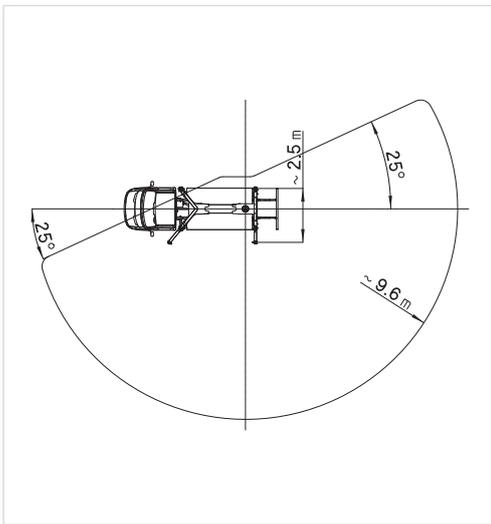
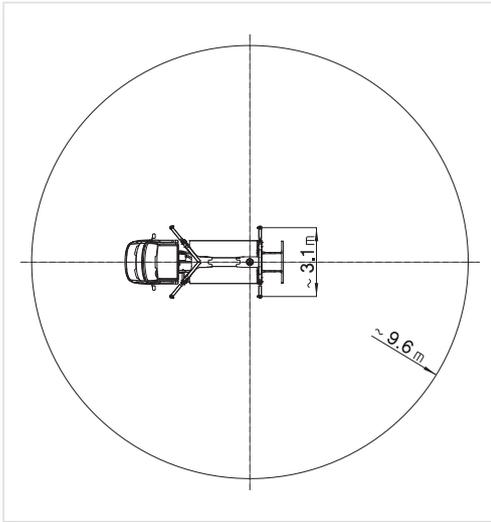
Effective Date: August 2014. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and Terex makes no other warranty, express or implied. Products and services listed may be trademarks, service marks or trade-names of Terex Corporation and/or its subsidiaries in the USA and other countries. All rights are reserved. Terex® is a registered trademark of Terex Corporation in the USA and many other countries. Copyright 2014 Terex Corporation.

**20m Truck EWP  
(Non-Insulated)  
Multitel HX200EX**

 **ATLANTIC RENTALS** **1300 66 25 88**

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

# HX200EX



## MULTITEL PAGLIERO S.P.A.

Strada Statale, 114  
12030 MANTA (CN) - ITALY  
Tel. +39 0175 255211- Fax +39 0175 255255  
info@pagliero.com

### Filiali

Corso Piemonte, 54  
10099 S.MAURO T.SE (TO) - ITALY  
Tel. +39 011 2236792 - Fax +39 011 2236761

Via dell'Offelera, 106  
20861 BRUGHERIO (MB) - ITALY  
Tel. +39 039 883393/4 - Fax +39 039 2872140

## MULTITEL INTERNATIONAL SAS

87, rue du Morellon  
38070 ST. QUENTIN FALLAVIER - FRANCE  
Tel. +33 (0)4 74 94 63 19 - Fax +33 (0)4 74 94 46 97  
info@multitelinternational.com

## MULTITEL EXPORT SALES GmbH

Carl-Zeiss-Straße, 34  
52477 ALSDORF - DEUTSCHLAND  
Tel. +49 (0) 2404 675 580 - Fax +49 (0) 2404 675 58 29  
export@pagliero.com

## MULTITEL UK Ltd

c/o Simmons Gainsford  
7/10 Chandos Street, Cavendish Square - London W1G 9DQ  
info.uk@pagliero.com

[www.multitelgroup.com](http://www.multitelgroup.com)

**Great Service.  
Great Equipment.  
Great Price.**

** ATLANTIC RENTALS 1300 66 25 88**

[www.atlanticrentals.com.au](http://www.atlanticrentals.com.au)

Email: [info@atlanticrentals.com.au](mailto:info@atlanticrentals.com.au)