



SUNBELT
RENTALS®

WORKING AT HEIGHT

Technical Guide



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The equipment specifications in the guide are generic across a range of products and exact specifications may vary per model. Please contact our Hire Desk, Sales Team or refer to the OEM Operators Manuals should you require specific details.



Our Planet is our commitment. A blueprint for a bright, sustainable future. No ifs, buts, or maybes. An action plan that is being actioned right now. Sunbelt Rentals is leading from the front. Investing in new low and zero carbon technologies today. Driven by our commitment to reduce our carbon footprint by 2030. Supporting local communities every day. Creating jobs and investing in new skills. To create positive change for generations to come. Taking responsibility for our actions today and tomorrow. Doing the right thing. Because it's the right thing to do. For our customers, for our people. For our communities, for our planet. sunbeltrentals.co.uk/ourplanet

To help you identify our green and sustainable equipment we have created these symbols to highlight the key environmental benefits.



INTRODUCTION

Working at height remains one of the biggest causes of fatalities and major injuries. Common cases include falls from ladders and through fragile surfaces. Work at height means work in any place where a person could fall a distance likely to cause personal injury if there aren't any precautions in place.

These are some examples of working at height:

- Working on a ladder or flat roof
- Where you could fall through a fragile surface
- Where you could fall into a hole in the ground

It's important that employers and those in control of any work at height activity make sure work is

properly planned, supervised and carried out by competent people. This includes using the right type of equipment for working at height.

At Sunbelt Rentals, we've got all the equipment you need for working at height safely. From Ladders, Podiums and Alloy Towers to Scissor Lifts, Boom Lifts and Low Level Access. You need it? We've got it.



LEGISLATION

Work at Height Regulations 2005

The purpose of the Work at Height Regulations 2005 (WAHR) is to prevent death and injury caused by a fall from height. The Regulations apply to you if you are an employer or you control work at height. This could include facilities managers or building owners who may contract others to work at height.

The first step is for employers and those in control to assess the risks first. Factors to weigh up include the height of the task, the duration and frequency. As well as the condition of the surface being worked on. There will also be low risk situations where Risk Assessment tells you no extra precautions are needed.

The law says you must make sure:

- all work at height is planned and organised
- those involved in work at height are competent
- the risks from work at height are assessed, and appropriate work equipment is used
- the risks of working on or near fragile surfaces are managed properly
- the equipment used for work at height is inspected and maintained

The Health & Safety Executive (HSE) has guidance online to help you comply with the Work at Height Regulations 2005.

Refer to www.hse.gov.uk/work-at-height/index.htm for more details.



COMMON CAUSES OF ACCIDENTS

Roof work can be high risk if not adequately managed. Especially falls from roofs and through fragile roofs and roof lights which are some of the most common causes of workplace death and serious injury.

These accidents can occur in the construction sector, as well as on the roofs of factories, warehouses and farm buildings when roof repair work or cleaning is being carried out.

Roof lights, liner panels on built-up sheeted roofs, non-reinforced fibre cement sheets, corroded metal sheets, glass, rotted chipboard, slates and tiles can all be fragile.

BEST PRACTICE

How do you decide if someone is 'competent' to work at height?

Those working at height should have the relevant skills, knowledge and experience. If they're being trained, they should always work under the supervision of someone competent. If low risk, short duration (less than 30 minutes) tasks are being carried out using ladders, it may simply be a case of making sure that employees receive instruction on how to use the equipment safely and appropriate training. Training often takes place on the job, it doesn't always take place in the classroom.

What can you do to protect people?

Always consider measures that protect everyone at risk (collective protection) before measures that only protect the individual (personal protection). Collective protection is equipment that doesn't require the person working at height to act to be effective, such as a guard rail. Personal protection is equipment that requires the individual to act to be effective. For example, putting on a safety harness correctly and connecting it to an anchor point with a lanyard.



What do you need to consider when planning work at height?

By law you must:

- consider if bad weather conditions could compromise safety
- check that the place where work at height is being undertaken is safe - every single time before work is carried out
- stop materials or objects from falling. If it isn't practical to prevent objects falling, make sure that suitable measures are taken to avoid any injuries, such as exclusion zones
- store materials and objects safely so they won't cause injury if they are disturbed or collapse
- plan for emergencies and rescue

The hirer should always ensure that emergency recovery is adequately planned and recovery drills are regularly practiced.

How do you make sure equipment is in good condition?

Any equipment used for working at height must be assembled or installed according to the manufacturer's instructions and in keeping with industry guidelines. At Sunbelt Rentals, we inspect and maintain our equipment after every single hire. Making it as safe as it possibly can be.



BEST PRACTICE - WORKING AT HEIGHT REGULATIONS

Can you **AVOID** working at height in the first place?
If **NO**, go to **PREVENT**

Do as much work as possible from the ground.

Some practical examples include:

- using extendable tools from ground level to remove the need to climb a ladder
- installing cables at ground level
- lowering a lighting mast to ground level
- ground level assembly of edge protection

Can you **PREVENT** a fall from occurring?
If **NO**, go to **MINIMISE**

You can do this by:

- using an existing place of work that is already safe, eg a non-fragile roof with a permanent perimeter guard rail or, if not
- using work equipment to prevent people from falling

Some practical examples of collective protection when using an existing place of work:

- a concrete flat roof with existing edge protection, or guarded mezzanine floor, or plant or machinery with fixed guard rails around it

Some practical examples of collective protection using work equipment to prevent a fall:

- mobile elevating work platforms (MEWPs) such as scissor lifts
- tower scaffolds
- scaffolds

An example of personal protection using work equipment to prevent a fall:

- using a work restraint (travel restriction) system that prevents a worker getting into a fall position

Can you **MINIMISE** the distance and/or consequence of a fall?

If the risk of a person falling remains, you must take sufficient measures to minimise the distance and/or consequences of a fall.

Practical examples of collective protection using work equipment to minimise the distance and consequences of a fall:

- safety nets and soft landing systems, eg air bags, installed close to the level of the work

An example of personal protection used to minimise the distance and consequences of a fall:

- individual rope access, eg working on a building façade
- fall-arrest system using a high anchor point

Using ladders and stepladders

For tasks of low risk and short duration, ladders and stepladders can be a sensible and practical option.

If your risk assessment determines it is correct to use a ladder, you should further **MINIMISE** the risk by making sure workers:

- use the right type of ladder for the job
- are competent (you can provide adequate training and/or supervision to help)
- use the equipment provided safely and follow a safe system of work
- are fully aware of the risks and measures to help control them

Follow HSE guidance on safe use of ladders and stepladders at www.hse.gov.uk/work-at-height/index.htm

For each step, consider what is reasonably practicable and use 'collective protection' before 'personal protection'

SECONDARY GUARDING

Secondary Guarding reduces the severity and risks associated with overhead obstructions and the MEWP operator.

Secondary Guarding products are designed to, (in most instances) stop the MEWP should the operator come in contact with an obstruction and the MEWP controls.

Once stopped the operator can reset if able, or if they are incapacitated ground personnel will be alerted via flashing beacon/s and audible alarm/s. In this scenario the ground controls can be used to rescue the operative.

Secondary guarding is available across our range of Booms. If you require it as standard please specify at time of hiring.



TELEMATICS AND ACCESS CONTROL

Access Control systems prevent the unauthorised use of MEWPs on site giving you, the hirer, peace of mind that your assets will be ready for work when needed. Access Control allows you to grant access for each operator via a PIN number or RFID card.

This process allows you to confirm the operator is trained and competent to use the asset before access is granted. This improves safety by reducing the risk of unauthorised use by untrained or unauthorised operatives. It also reduces the risk of theft. The supporting telemetry system also delivers data directly into the site office via our Command Centre.

In Command Centre you can manage your sustainability metrics, see the location of your assets and view reports on product utilisation giving you total control of your powered access fleet.

This product falls under our standard data protection governance, for more information please get in touch with your account manager.

Email: accesscontrol@sunbeltrentals.co.uk

SUNBELT RENTALS TRAINING SOLUTIONS

We've provided world-class working at height training for over 70 years. You can trust us with your people, because we use the same trainers, courses and locations for our own team, and we passionately believe they are the best in the business.

We offer a range of courses independently approved by the International Powered Access Federation (IPAF) and the Prefabricated Access Suppliers' and Manufacturers' Association (PASMA). We deliver training to thousands of customers every year and we're proud to be an accredited IPAF and PASMA training provider. We have training centres all around the UK and we can also deliver training online or on site to suit your exact needs.

The courses on offer include:

- PASMA Certified Access Tower Training
- IPAF MEWPs Operator Training
- IPAF PAL+ Advanced Operator Training
- IPAF MEWPs Demonstrator Training
- IPAF Push Around Vertical (PAV) Training
- IPAF MEWPs Safety Harness and Lanyard Training
- IPAF MEWPs for Managers

We strongly advise that all operators are trained to operate the class of MEWP hired.

To book a course or to find out more info, give the Sunbelt Training team a call on **0115 924 1349**, email training@sunbeltrentals.co.uk or visit www.sunbeltrentals.co.uk





IPAF

IPAF has a number of training categories:

- Static Vertical (1a): Vertical Personnel Platforms (static)
- Static Boom (1b, 1b+): Self-Propelled Booms (outriggers), Trailers/Push-Arounds, Vehicle-Mounted Platforms
- Mobile Vertical (3a, 3a+): Scissor Lifts, Vertical Personnel Platforms (mobile)
- Mobile Boom (3b, 3b+): Self-Propelled Booms
- Push Around Vertical (PAV): Push Around Verticals

Specialist training categories:

- Harness Use and Inspection (H)
- MEWPs for Managers (MM)

The + symbol means that the operator has successfully completed the PAL+ course, which covers additional practical training and assessment on the machine category indicated. The operator has successfully demonstrated his/her ability to operate powered access equipment safely and effectively in challenging work environments.

The image shows a hand holding a yellow PAL+ certification card. The card features a photo of a man and the text 'PAL+ IPAF'. A white line connects the card to a grid of icons representing different equipment categories. The grid is organized as follows:

- 1a:** Static Vertical (Vertical Personnel Platforms)
- 1b:** Static Boom (Self-Propelled Booms)
- 3a:** Mobile Vertical (Scissor Lifts)
- 3b:** Mobile Boom (Self-Propelled Booms)
- H:** Harness Use and Inspection
- MM:** MEWPs for Managers
- PAV:** Push Around Verticals
- IAD:** (Icon for In-Depth Assessment)
- MCWP:** (Icon for Mobile Cranes)
- GH, TPH, PH:** (Icons for various specialized equipment)

At the bottom of the grid, there is a website address www.ipaf.org and a small icon of a person with a checkmark.

NON-MECHANICAL EQUIPMENT

Safe Use of Ladders and Stepladders

Ladders and stepladders are not banned under health and safety law. They're a practical and sensible option for low risk, short duration tasks. But if your task requires staying up a leaning ladder or stepladder for more than 30 minutes at a time, you should consider alternative equipment.

Always make sure that you use the right type of ladder and you know how to use it safely. Our experts can advise you on the most suitable equipment to use for the job in hand. Our range includes Aluminium Ladders, Telescopic Work Platforms, Timber Pole Ladders, Glassfibre Extension Ladders, Skymaster Combination Ladders, Roof Ladders and GRP Steps.

Ladders should always be level and stable. And secured where it's reasonably practicable to do so.

More information on ladder safety is available at www.hse.gov.uk and www.ladderassociation.org.uk

Aluminium Platform Steps 6 Tread

Make	Clow Group Ltd	Length	1500mm
Model	ABS.6	Weight	7.3kg

Aluminium Platform Steps 8 Tread

Make	Clow Group Ltd	Length	2000mm
Model	ABS.8	Weight	9.1kg

Aluminium Platform Steps 10 Tread

Make	Clow Group Ltd	Length	2500mm
Model	ABS.10	Weight	11.9kg

Aluminium Platform Steps 12 Tread

Make	Clow Group Ltd	Length	3000mm
Model	ABS.12	Weight	14.3kg



Aluminium (3S) Extension Ladder 2.5-6.2M

Make	Clow Group Ltd	Length	2500mm
Model	IT2.5	Weight	16.9kg

Aluminium (2S) Extension Ladder 3.0-5.35M

Make	Clow Group Ltd	Length	3000mm
Model	ID3.0	Weight	13kg

Aluminium (2S) Extension Ladder 3.5-6.25M

Make	Clow Group Ltd	Length	3500mm
Model	END3.5	Weight	13.6kg

Aluminium (2S) Extension Ladder 4.0-7.35M

Make	Clow Group Ltd	Length	4000mm
Model	ID4.0	Weight	21.8kg



GRP Platform Steps 6 Tread

Make	Clow Group Ltd	Length	1700mm
Model	EGPS6	Weight	9.1kg

GRP Platform Steps 8 Tread

Make	Clow Group Ltd	Length	2260mm
Model	EGPS8	Weight	12.3kg

GRP Platform Steps 10 Tread

Make	Clow Group Ltd	Length	2800mm
Model	EGPS10	Weight	16.4kg



TOWERS, PLATFORMS AND SCAFFOLDING

We also offer a range of other non-mechanical equipment to help you work safely at height. Our range of Towers, Podiums and Pop-Up Towers are perfect for essential repairs, maintenance and installation tasks where you need safe and simple low level access. Our Podiums are easy to assemble by just one person and enable you to safely complete work at a range of heights up to 3.3m. Our Pop-up Towers are easy to manoeuvre and require no assembly, enabling the user to quickly reach heights of over 3m.



MIPOD 1000

Working Height 2.75m

- Fits through doorways
- Saloon safety gates
- Working height 2.75m

Make	Pop-Up Products Limited	Width	780mm
Model	MiPOD 1000	Weight	55kg
SWL	150kg		



MINI ZAP 3-5 TRD.P.FORM

Working Height 2.81-5.15m

- The ZAP Telescopic work platform is a safe and convenient way of working at a height from 2.81m - 5.15m

Make	Zarges	Width	800mm
Model	Mini Zap 3-5 Trd.P. Form	Weight	28kg
SWL	150kg		



MIPOD 1500

Working Height 3.5m

- Fits through doorways
- Saloon safety gates
- Working height 3.5m

Make	Pop-Up Products Limited	Width	1168mm
Model	MiPOD 1500	Weight	35kg
SWL	150kg		



LOW LEVEL ACCESS

From Self-Propelled Powered Access to Push-Around Vertical (PAV) solutions that do not require a power source, our range of Low Level Access equipment offers accessible, safe and efficient solutions to minimise the risks associated with working at height.



PECO LIFT

Working Height 3.5m

- Push Around Vertical
- Battery free, power free, oil free
- Simply turn handle to elevate
- Working height of 3.5m

Make	Power Towers	Closed Length	0.98m
Model	Peco Lift	Platform Area	0.72m x 0.60m
Working Height	3.5m	Safe Working Load	150kg
Platform Height	1.5m	Weight	180kg
Width	0.7m	Power Source	Manual
Closed Height	1.55m		

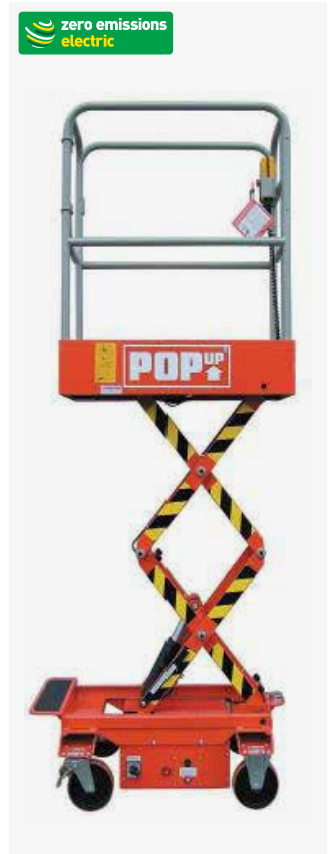


POP-UP TOWER

Working Height 3.63m

- Push Around Vertical
- Easy to manoeuvre
- No Stabilisers

Make	Pop-Up Products	Closed Length	1.13m
Model	Pop-Up	Platform Area	1.01m x 0.52m
Working Height	3.63m	Safe Working Load	240kg
Platform Height	1.63m	Weight	225kg
Width	0.7m	Power Source	Electric
Closed Height	1.63m		



ECO LIFT Working Height 4.2m

- Push Around Vertical
- Battery free, power free, oil free
- Simply turn handle to elevate
- Working height of 4.2m

Make	Power Towers	Closed Length	1.28m
Model	Eco Lift	Platform Area	0.85m x 0.64m
Working Height	4.2m	Safe Working Load	150kg
Platform Height	2.2m	Weight	305kg
Width	0.74m	Power Source	Manual
Closed Height	1.95m		



PUSH 8 PRO Working Height 4.43m

- Push Around Vertical
- Indoor only
- Emergency lowering lever
- Tilt sensor
- Lightweight and compact
- Reduced floor loading

Make	Pop-Up	Closed Length	1.23m
Model	Push 8 Pro	Platform Area	0.51m x 1.09m
Working Height	4.43m	Safe Working Load	240kg
Platform Height	2.43m	Weight	331kg
Width	0.76m	Power Source	Electric
Closed Height	1.67m		



POP-UP+ Working Height 4.5m

- Push Around Vertical
- Easy to manoeuvre
- No Stabilisers

Make	Pop-Up Products	Closed Length	1.2m
Model	Pop-Up+	Platform Area	1.01m x 0.52m
Working Height	4.5m	Safe Working Load	240kg
Platform Height	2.5m	Weight	343kg
Width	0.7m	Power Source	Electric
Closed Height	1.8m		



NANO Working Height 4.5m

- Push Around Vertical
- 1.195m x 0.75m working footprint
- Passes through single doorways
- Large 1m x 0.73m platform size gives the user more room to work
- Indoor use only

Make	Power Tower	Closed Length	1.2m
Model	Nano	Platform Area	1m x 0.73m
Working Height	4.5m	Safe Working Load	200kg
Platform Height	2.5m	Weight	285kg
Width	0.75m	Power Source	Electric
Closed Height	1.56m		



NANO SP/NANO SP+ Working Height 4.5m

- Self Propelled
- 1.195m x 0.75m working footprint
- Passes through single doorways
- Large 1m x 0.73m platform size gives the user more room to work
- The Nano SP+ provides extra deck extension

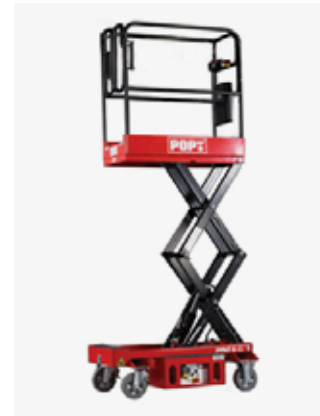
Make	Power Tower	Platform Area	1m x 0.73m
Model	Nano SP	Deck Extension	SP 0.5m/ SP+ 1m
Working Height	4.5m	Safe Working Load	200kg
Platform Height	2.5m	Weight	SP 500kg/ SP+ 540kg
Width	0.75m	Power Source	Electric
Closed Height	1.59m		
Closed Length	1.22m		



PRO 10 IQ Working Height 5m

- Push Around Vertical
- Indoor only
- Passes through a standard doorway

Make	Pop-Up Products	Closed Length	1.2m
Model	Pro 10 IQ	Platform Area	1.04m x 0.52m
Working Height	5m	Safe Working Load	240kg
Platform Height	3m	Weight	394kg
Width	0.76m	Power Source	Electric
Closed Height	1.8m		



POWER TOWER

Working Height 5.1m

- Push Around Vertical
- 1.195m x 0.75m working footprint
- Passes through single doorways
- Large 1m x 0.73m platform size gives the user more room to work

Make	Power Tower	Closed Length	1.6m
Model	Power Tower	Platform Area	1.52 x 0.75m
Working Height	5.1m	Safe Working Load	250kg
Platform Height	3.1m	Weight	312kg
Width	0.78m	Power Source	Electric
Closed Height	1.85m		



Our dedicated team of Powered Access experts are always on hand to help identify the right access machine for you

VERTICAL MASTS

Vertical Masts are an ideal elevated working platform solution, suited to confined spaces with reach capabilities of up to 12m (39ft).



GR-12

Working Height 5.45m

- Indoor only
- A low weight compact electric self propelled mast lift designed for warehousing, interior maintenance and inspection work by one person

Make	Genie	Platform Area	0.89m x 0.75m
Model	GR12	Deck Extension	0.57m
Working Height	5.45m	Safe Working Load	227kg
Platform Height	3.45m	Weight	717kg
Width	0.75m	Power Source	Electric
Closed Height	1.57m		
Closed Length	1.35m		

Alternative Machine GR15 / Nano SP

IPAF License 3A



1230ES

Working Height 5.66m

- Indoor only
- Narrow overall width fits through most standard doorways, aisles and elevators

Make	JLG	Platform Area	0.69m x 0.62m
Model	1230ES	Safe Working Load	230kg
Working Height	5.66m	Max Drive Height	3.66m
Platform Height (Elevated)	3.66m	Weight	790kg
Platform Height (Lowered)	0.52m	Power Source	Electric
Width	0.76m		
Closed Height	1.65m		
Closed Length	1.63m		

Alternative Machines SJ12 / GR12

IPAF License 3A



GR-15

Working Height 6.52m

- Indoor only
- A low weight compact electric self propelled mast lift designed for warehousing, interior maintenance and inspection work by one person

Make	Genie	Platform Area	0.89m x 0.75m
Model	GR15	Deck Extension	0.57m
Working Height	6.52m	Safe Working Load	227kg
Platform Height	4.52m	Weight	994kg
Width	0.75m	Power Source	Electric
Closed Height	1.57m		
Closed Length	1.35m		

Alternative Machines GR20/SJ16

IPAF License 3A



SJ16

Working Height 6.75m

Make	Skyjack	Platform Area	0.69m x 0.93m
Model	SJ16	Deck Extension	0.51m
Working Height	6.75m	Safe Working Load	227kg
Platform Height	4.75m	Weight	966kg
Width	0.76m	Power Source	Electric
Closed Height	1.79m		
Closed Length	1.37m		

Alternative Machines GR20

IPAF License 3A



GR-20 Working Height 8.02m

- Indoor only
- Compact dimensions to fit through doorways and in most passenger elevators
- 30% Gradeability
- Driveable when fully elevated

Make	Genie	Platform Area	0.89m x 0.75m
Model	GR20	Deck Extension	0.5m
Working Height	8.02m	Safe Working Load	159kg
Platform Height	6.02m	Weight	1112kg
Width	0.8m	Power Source	Electric
Closed Height	1.98m		
Closed Length	1.35m		

IPAF License 3A



STAR10 Working Height 10m

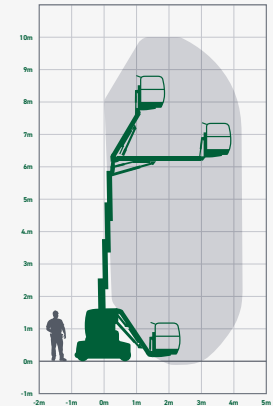
Make	Haulotte	Platform Area	0.98m x 0.78m
Model	Star10	Safe Working Load	200kg
Working Height	10m	Weight	2760kg
Platform Height	8m	Power Source	Electric
Working Outreach	3m		
Width	1m		
Closed Height	1.99m		
Closed Length	2.7m		

Alternative Machine E33MJ / Toucan 10

IPAF License 3B



- Narrow width
- Jib for outreach
- Zero tail-swing



E26MJ

Working Height 10.05m

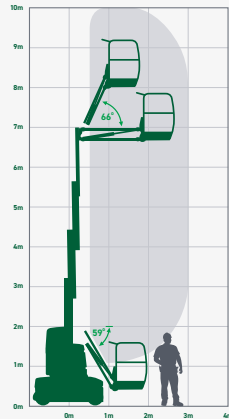
Make	JLG	Platform Area	0.91m x 0.74m
Model	E26MJ	Safe Working Load	226kg
Working Height	10.05m	Weight	3130kg
Platform Height	8.05m	Power Source	Electric
Working Outreach	2.64m		
Width	1.14m		
Closed Height	1.99m		
Closed Length	2.82m		

Alternative Machines Star10 / E33MJ

IPAF License 3B



- Narrow width
- Jib for outreach
- Zero tail-swing
- Slide bar rear entry



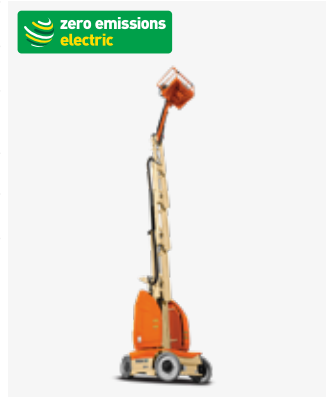
Toucan 10

Working Height 10.1m

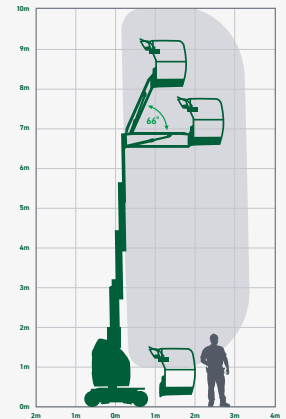
Make	JLG	Platform Area	0.7m x 0.9m
Model	Toucan 10E	Deck Extension	3.38m
Working Height	10.1m	Safe Working Load	200kg
Platform Height	8.1m	Weight	2980kg
Width	0.99m	Power Source	Electric
Closed Height	1.99m		
Closed Length	2.82m		

Alternative Machine Star 10 & Toucan 12

IPAF License 3B



- Narrow width
- Jib for outreach
- AC Power cable to platform



E33MJ

Working Height 11.98m

Make	JLG	Platform Area	1.1m x 0.7m
Model	E33MJ	Safe Working Load	227kg
Working Height	11.98m	Weight	5250kg
Platform Height	9.98m	Power Source	Electric
Working Outreach	4.42m		
Width	1.2m		
Closed Height	1.99m		
Closed Length	3.84m		

Alternative Machines Star10 / Toucan 12

IPAF License 3B



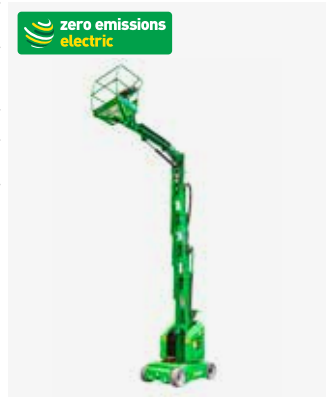
Toucan 12E Plus

Working Height 12.75m

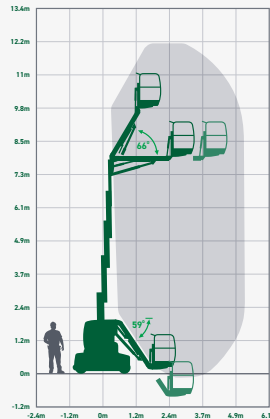
Make	JLG	Platform Area	1.05m x 0.7m
Model	Toucan 12E Plus	Safe Working Load	200kg
Working Height	12.65m	Weight	4900kg
Platform Height	10.65m	Power Source	Electric
Working Outreach	6.7m		
Width	1.2m		
Closed Height	1.99m		
Closed Length	3.65m		

Alternative Machine HR12N

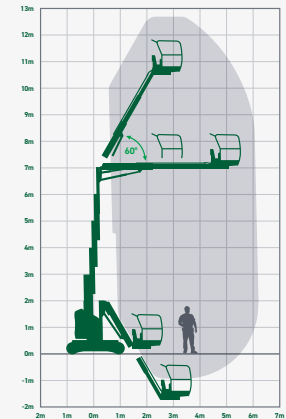
IPAF License 3B



- Narrow width
- Jib for outreach
- Zero tail-swing



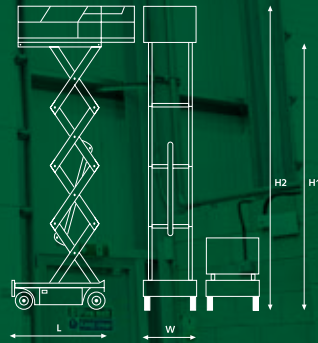
- Narrow width
- Jib for outreach
- Slide bar rear entry





SCISSOR LIFTS

We have an extensive hire fleet of scissor lifts, offering reach capabilities from 7m to 21.5m. With diesel, bi-fuel and electric options, there is a range of safe access solutions for all indoor and outdoor work areas.



SJ3215 Working Height 6.57m

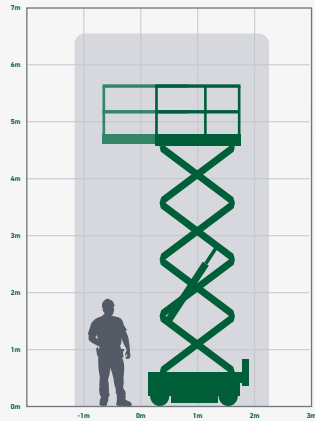
Make	SKYJACK	Platform Area	1.6m x 0.66m
Model	SJ3215	Deck Extension	0.91m
Working Height	6.57m	Safe Working Load	227kg
Platform Height	4.57m	Weight	1120 kg
Width	0.81m	Power Source	Electric
Closed Height	1.98m		
Hand Rails Down	1.63m		
Closed Length	1.78m		

Alternative Machines SJ3219 / GS1932 / 1930ES / S1930

IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection



GS-1932 Working Height 7.60m

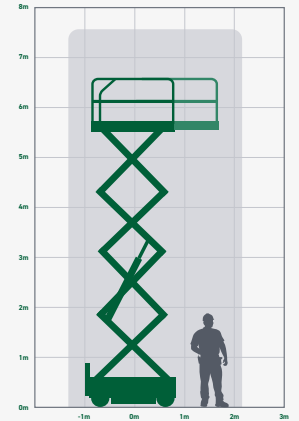
Make	GENIE	Platform Area	0.74m x 1.63m
Model	GS-1932	Deck Extension	0.94m
Working Height	7.6m	Safe Working Load	227kg
Platform Height	5.6m	Weight	1503kg
Width	0.81m	Power Source	Electric
Closed Height	2.11m		
Handrails Down	1.75m		
Closed Length	1.83m		

Alternative Machines 1930ES / S1930 / SJ3219

IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection



S1930E Working Height 7.71m

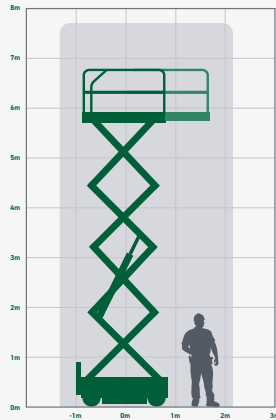
Make	JCB	Platform Area	1.64m x 0.77m
Model	S1930E	Deck Extension	0.9m
Working Height	7.71m	Safe Working Load	230kg
Platform Height	5.71m	Weight	1696kg
Width	0.77m	Power Source	Electric
Closed Height	2.12m		
Handrails Down	1.85m		
Closed Length	1.78m		

Alternative Machines S1930 / GS1932 / SJ3219

IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection



1930ES Working Height 7.72m

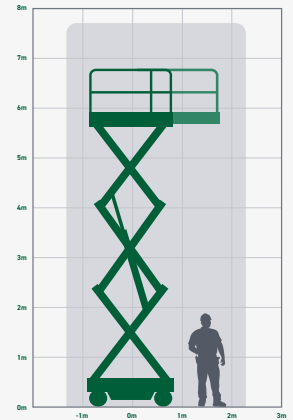
Make	JLG	Platform Area	1.59m x 0.64m
Model	1930ES	Deck Extension	0.91m
Working Height	7.72m	Safe Working Load	230kg
Platform Height	5.72m	Weight	1565kg
Width	0.76m	Power Source	Electric
Closed Height	1.98m		
Handrails Down	1.63m		
Closed Length	1.7m		

Alternative Machines SJ3219 / GS1932

IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection



SJ3219 Working Height 7.79m

Make	SKYJACK	Platform Area	1.63m x 0.66m
Model	SJ3219	Deck Extension	0.91m
Working Height	7.79m	Safe Working Load	227kg
Platform Height	5.79m	Weight	1312kg
Width	0.81m	Power Source	Electric
Closed Height	2.1m		
Handrails Down	1.75m		
Closed Length	1.78m		

Alternative Machines 1930E / GS1932 / 1932ES / 6RS

IPAF License 3A



JLG 6RS Working Height 7.79m

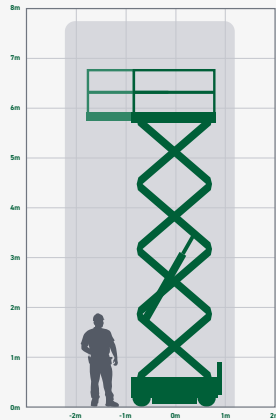
Make	JLG	Platform Area	1.82m x 0.69m
Model	6RS	Deck Extension	0.71m
Working Height	7.79m	Safe Working Load	230kg
Platform Height	5.79m	Weight	1565kg
Width	0.81m	Power Source	Electric
Closed Height	2.02m		
Handrails Down	1.76m		
Closed Length	2.07m		

Alternative Machines 1930E / GS1932 / 1932ES / SJ3219

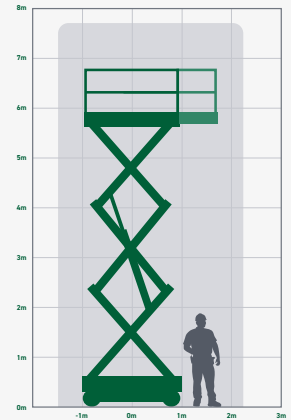
IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection



2630ES Working Height 9.75m

Make	JLG	Platform Area	2.1m x 0.7m
Model	2630ES	Deck Extension	0.91m
Working Height	9.75m	Safe Working Load	230kg
Platform Height	7.75m	Weight	1996kg
Width	0.76m	Power Source	Electric
Closed Height	2.33m		
Handrails Down	1.8m		
Closed Length	2.4m		

Alternative Machines SJ3226 / GS2632

IPAF License 3A



SJ6826 RT Working Height 9.75m

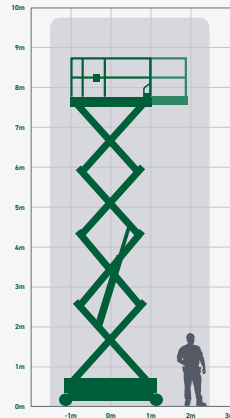
Make	SKYJACK	Platform Area	2.44m x 1.42m
Model	SJ6826 RT	Deck Extension	1.5m
Working Height	9.75m	Safe Working Load	431kg
Platform Height	7.75m	Weight	2903kg
Width	1.76m	Power Source	Diesel
Closed Height	2.38m		
Handrails Down	1.61m		
Closed Length	2.72m		

Alternative Machines GS26D / SJ6832RT

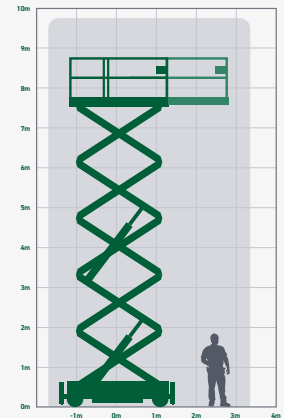
IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection
- 2630ES - Indoor use only



- Extending Deck
- Rough Terrain
- Self-leveling Outriggers



S2632E

Working Height 9.92m

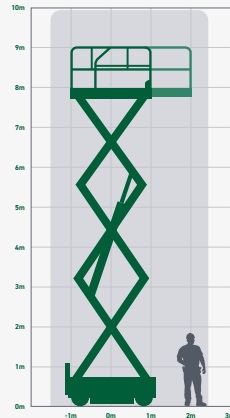
Make	JCB	Platform Area	2.25m x 0.81m
Model	S2632E	Deck Extension	0.9m
Working Height	9.92m	Safe Working Load	250kg
Platform Height	7.92m	Weight	2180kg
Width	0.83m	Power Source	Electric
Closed Height	2.33m		
Handrails Down	1.96m		
Closed Length	2.39m		

Alternative Machines SJ3226 / 2630ES

IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection
- S2632E - Indoor use only



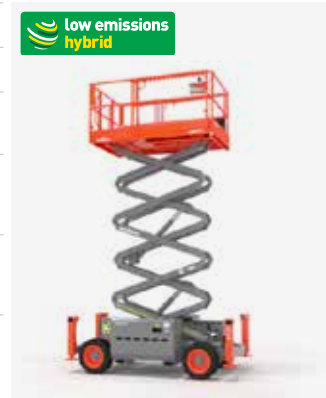
SJ6832 RT & RTE

Working Height 11.58m

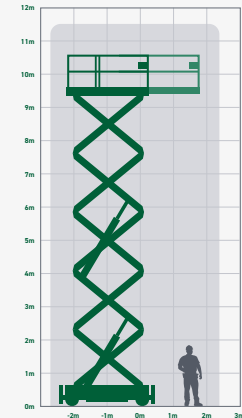
Make	SKYJACK	Platform Area	2.44m x 1.42m
Model	SJ6832 RT	Deck Extension	1.52m
Working Height	11.58m	Safe Working Load	454kg
Platform Height	9.58m	Weight	RT 3475kg/ RTE 3845kg
Width	1.76m	Power Source	RT Diesel/ RTE Hybrid
Closed Height	2.51m		
Handrails Down	1.75m		
Closed Length	2.72m		

Alternative Machines ES32 / ES3369RT / GS3369RT

IPAF License 3A



- The SJ6832 RTE is a Hybrid unit with 3 Power settings:
On - Diesel only
Auto - Automatically switches to diesel when battery drops low
Off - Electric only
- The SJ6832 RT is a Diesel only model
- Extending Deck
- Rough Terrain
- Self-leveling Outriggers



3246ES Working Height 11.68m

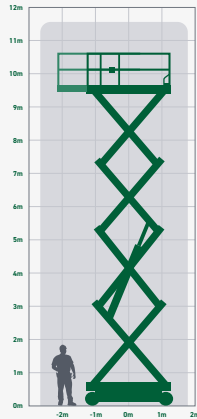
Make	JLG	Platform Area	2.5m x 1.92m
Model	3246ES	Deck Extension	0.9m
Working Height	11.68m	Safe Working Load	318kg
Platform Height	9.68m	Weight	2257kg
Width	1.17m	Power Source	Electric
Closed Height	1.97m		
Handrails Down	1.26m		
Closed Length	2.5m		

Alternative Machines SJ4632 / GS3246

IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection

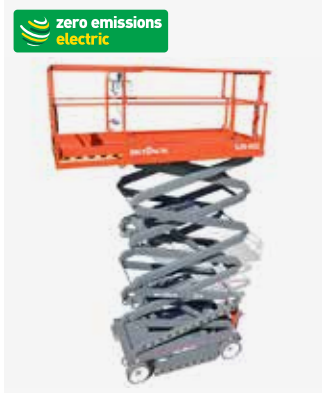


SJIII 4632 Working Height 11.75m

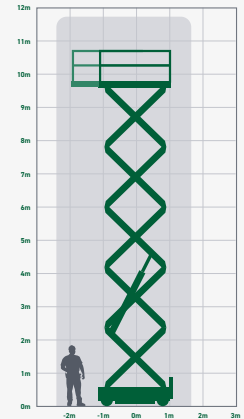
Make	SKYJACK	Platform Area	2.13m x 1.07m
Model	SJIII 4632	Deck Extension	0.91m
Working Height	11.75m	Safe Working Load	318kg
Platform Height	9.75m	Weight	2935 kg
Width	1.17m	Power Source	Electric
Closed Height	2.24m		
Handrails Down	1.88m		
Closed Length	2.31m		

Alternative Machines GS3246 / GS4047

IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection



GS-3246 Working Height 11.75m

Make	GENIE	Platform Area	2.26m x 1.15m
Model	GS-3246	Deck Extension	0.91m
Working Height	11.75m	Safe Working Load	318kg
Platform Height	9.75m	Weight	2812kg
Width	1.17m	Power Source	Electric
Closed Height	2.39m		
Handrails Down	1.8m		
Closed Length	2.41m		

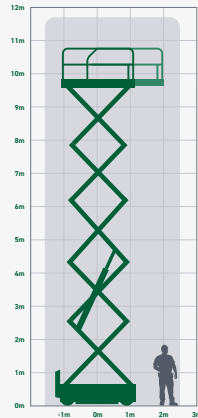
Alternative Machines SJ4632 / GS4047

IPAF License 3A

 zero emissions
electric



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection



GS-3369 RT Working Height 11.9m

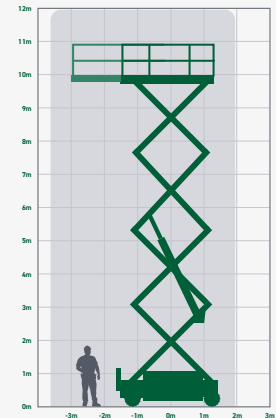
Make	GENIE	Platform Area	2.79m x 1.52m
Model	GS-3369 RT	Deck Extension	1.52m
Working Height	11.9m	Safe Working Load	454kg
Platform Height	9.9m	Weight	3882kg
Width	1.75m	Power Source	Diesel
Closed Height	2.45m		
Handrails Down	1.92m		
Closed Length	3.12m		

Alternative Machine GS3390RT

IPAF License 3A



- Extending Deck
- Rough Terrain
- Self-leveling Outriggers



GS-3390 RT Working Height 11.9m

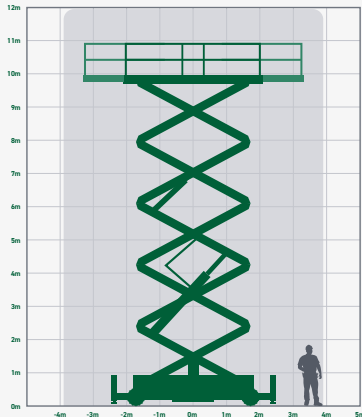
Alternative Machines GS3369RT / GS4390RT / SJ8841RT / SJ9241RT

IPAF License 3A

Make	GENIE	Platform Area	6.57m x 1.83m
Model	GS-3390 RT	Deck Extension (Dual)	2.74m
Working Height	11.9m	Safe Working Load	1134kg
Platform Height	9.9m	Weight	6673kg
Width	2.29m	Power Source	Diesel
Closed Height	2.71m		
Handrails Down	2.03m		
Closed Length	4.88m		



- Dual Extending Decks
- Rough Terrain
- Self-leveling Outriggers



GS-4047 Working Height 13.89m

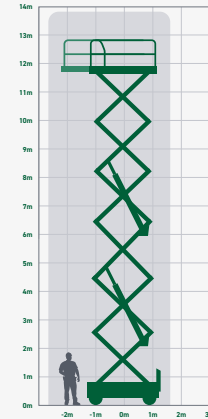
Alternative Machine S4046

IPAF License 3A

Make	GENIE	Platform Area	2.26m x 1.16m
Model	GS-4047	Deck Extension	0.91m
Working Height	13.89m	Safe Working Load	249kg
Platform Height	11.89m	Weight	3260kg
Width	1.19m	Power Source	Electric
Closed Height	2.54m		
Handrails Down	1.95m		
Closed Length	2.48m		



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection
- GS4047 - Indoor Use Only



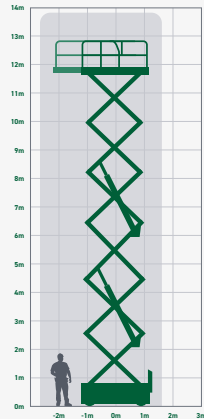
S4046E Working Height 13.9m

Make	JCB	Platform Area	2.25m x 1.15m
Model	S4046E	Deck Extension	0.9m
Working Height	13.9m	Safe Working Load	320kg
Platform Height	11.9m	Weight	3070kg
Width	1.8m	Power Source	Electric
Closed Height	2.6m		
Handrails Down	1.98m		
Closed Length	2.39m		

Alternative Machines GS4047 / M4069
IPAF License 3A



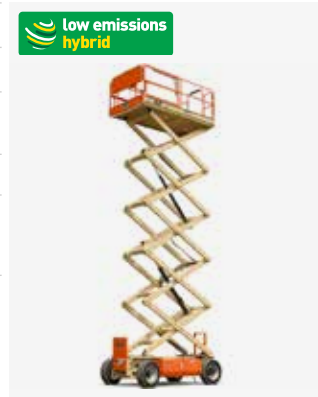
- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection
- S4046E - Indoor Use Only



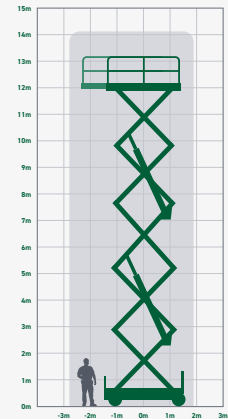
M4069 / 4069LE Working Height 14.19m

Make	JLG	Platform Area	2.92m x 1.65m
Model	M4069	Deck Extension	0.91m
Working Height	14.19m	Safe Working Load	360kg
Platform Height	12.19m	Weight	5700kg
Width	1.75m	Power Source	4069 LE Electric/ M4069 Hybrid
Closed Height	2.8m		
Handrails Down	2.04m		
Closed Length	3.07m		

Alternative Machines GS4047 / S4046E
IPAF License 3A



- Solid Non Marking Tyres
- Extending Deck
- Full Electric and Hybrid models available



SJ8841 RT

Working Height 14.32m

Make	SKYJACK	Platform Area	3.4m x 1.7m
Model	SJ8841 RT	Deck Extension (Dual)	2.44m
Working Height	14.32m	Safe Working Load	680kg
Platform Height	12.32m	Weight	4935kg
Width	2.21m	Power Source	Diesel
Closed Height	2.9m		
Handrails Down	2.22m		
Closed Length	3.53m		

Alternative Machines SJ9241RT / GS4390 / SJ9250RT / GS5390RT

IPAF License 3A



SJ9241 RT

Working Height 14.5m

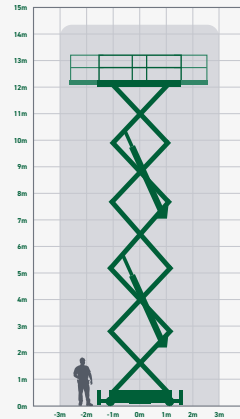
Make	SKYJACK	Platform Area	4.21m x 1.88m
Model	SJ9241 RT	Deck Extension (Dual)	3.06m
Working Height	14.5m	Safe Working Load	681kg
Platform Height	12.5m	Weight	6715kg
Width	2.34m	Power Source	Diesel
Closed Height	2.84m		
Handrails Down	1.98m		
Closed Length	4.47m		

Alternative Machines SJ8841 / SJ9250

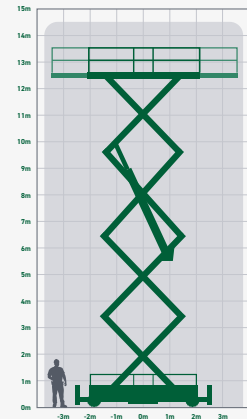
IPAF License 3A



- Dual Extending Decks
- Rough Terrain
- Self-leveling Outriggers



- Dual Extending Decks
- Rough Terrain
- Self-leveling Outriggers



GS-4390 RT Working Height 14.75m

Make	GENIE	Platform Area	3.98m x 1.83m
Model	GS-4390 RT	Deck Extension (Dual)	3.37m
Working Height	14.75m	Safe Working Load	680kg
Platform Height	12.75m	Weight	7163kg
Width	2.29m	Power Source	Diesel
Closed Height	2.93m		
Handrails Down	2.25m		
Closed Length	4.88m		

Alternative Machines SJ9250RT / GS5390RT

IPAF License 3A



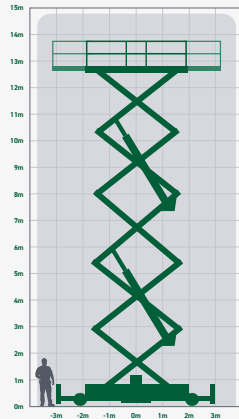
S4550E Working Height 15.8m

Make	JCB	Platform Area	2.25m x 0.81m
Model	S4550E	Deck Extension	0.9m
Working Height	15.8m	Safe Working Load	227kg
Platform Height	13.8m	Weight	3366kg
Width	1.25m	Power Source	Electric
Closed Height	2.6m		
Handrails Down	2.2m		
Closed Length	2.76m		

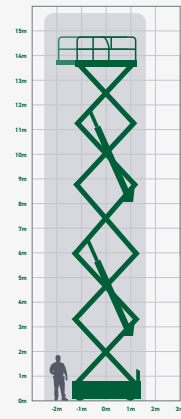
IPAF License 3A



- Dual Extending Decks
- Rough Terrain
- Self-leveling Outriggers



- Solid Non Marking Tyres
- Extending Deck
- Pothole Protection
- S4550E - Indoor Use Only



SJ9250 RT Working Height 17.07m

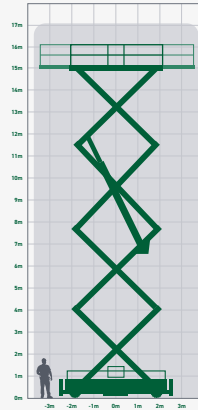
Make	SKYJACK	Platform Area	4.27m x 1.88m
Model	SJ9250 RT	Deck Extension (Dual)	3.04m
Working Height	17.07m	Safe Working Load	680kg
Platform Height	15.07m	Weight	6895kg
Width	2.34m	Power Source	Diesel
Closed Height	3.17m		
Handrails Down	2.29m		
Closed Length	4.47m		

Alternative Machine GS5390RT

IPAF License 3A



- Dual Extending Decks
- Rough Terrain
- Self-leveling Outriggers



GS5390 RT Working Height 17.95m

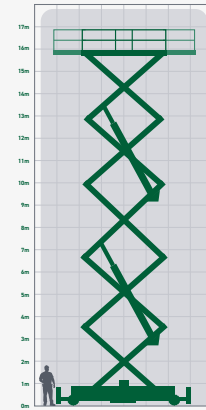
Make	GENIE	Platform Area	3.98m x 1.83m
Model	GS5390 RT	Deck Extension (Dual)	3.38m
Working Height	17.95m	Safe Working Load	680kg
Platform Height	15.95m	Gross Weight	8050kg
Width	2.29m	Power Source	Diesel
Closed Height	3.15m		
Handrails Down	2.47m		
Closed Length	4.88m		

Alternative Machine SJ9250

IPAF License 3A



- Dual Extending Decks
- Rough Terrain
- Self-leveling Outriggers



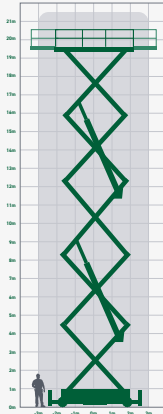
SJ9664 RT Working Height 21.51m

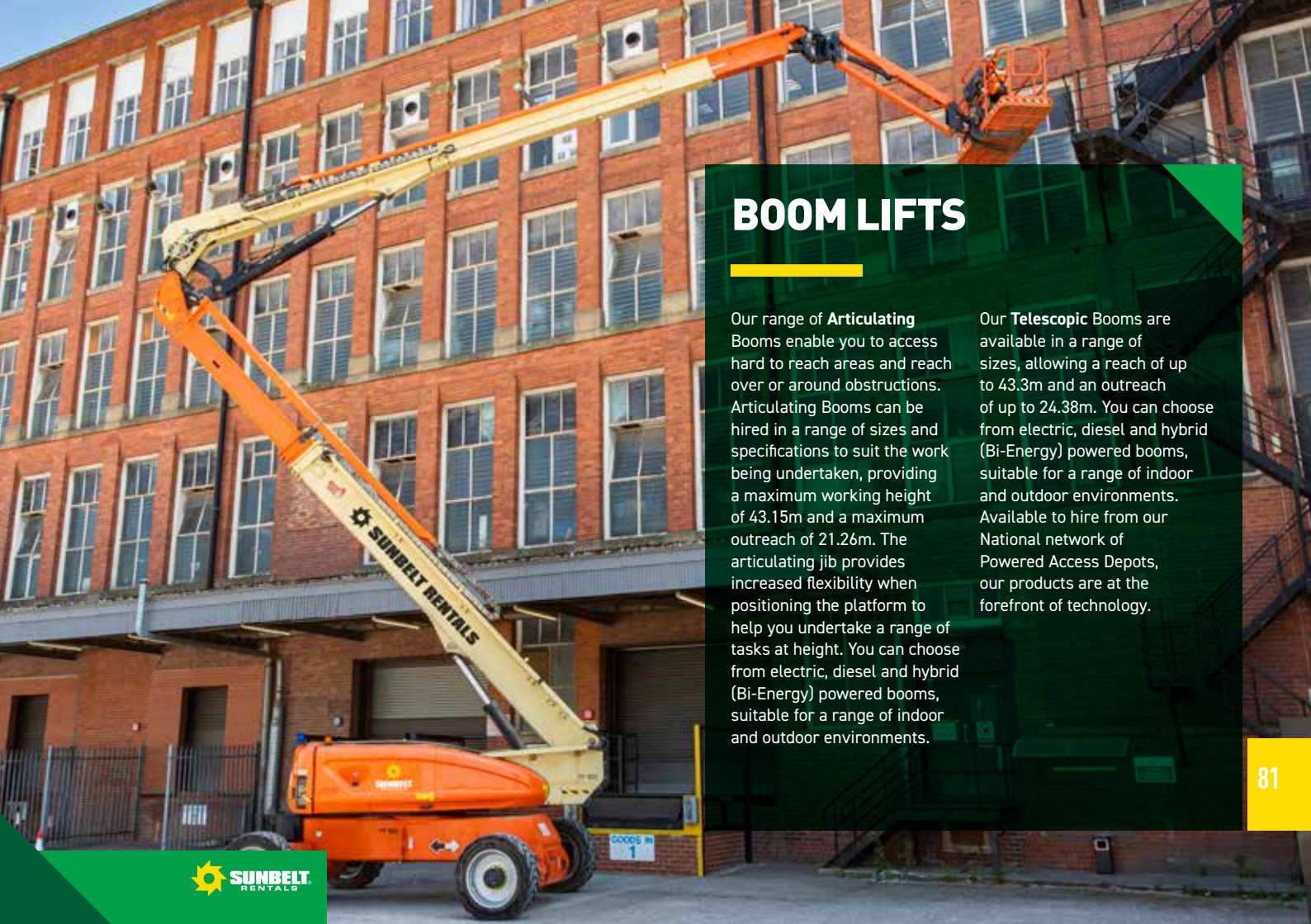
IPAF License 3A

Make	SKYJACK	Platform Size	4.36m x 1.90m
Model	SJ9664 RT	Deck Extension (Dual)	3.04m
Working Height	21.51m	Safe Working Load	513kg
Platform Height	19.51m	Weight	9979kg
Width	2.44m	Power Source	Diesel
Closed Height	3.61m		
Handrails Down	2.77m		
Closed Length	4.57m		



- Dual Extending Decks
- Rough Terrain
- Self-leveling Outriggers





BOOM LIFTS

Our range of **Articulating Booms** enable you to access hard to reach areas and reach over or around obstructions. Articulating Booms can be hired in a range of sizes and specifications to suit the work being undertaken, providing a maximum working height of 43.15m and a maximum outreach of 21.26m. The articulating jib provides increased flexibility when positioning the platform to help you undertake a range of tasks at height. You can choose from electric, diesel and hybrid (Bi-Energy) powered booms, suitable for a range of indoor and outdoor environments.

Our **Telescopic Booms** are available in a range of sizes, allowing a reach of up to 43.3m and an outreach of up to 24.38m. You can choose from electric, diesel and hybrid (Bi-Energy) powered booms, suitable for a range of indoor and outdoor environments. Available to hire from our National network of Powered Access Depots, our products are at the forefront of technology.

Z-30/20N RJ Working Height 10.89m

Make	GENIE	Platform Area	1.17m x 0.76m
Model	Z-30	Safe Working Load	227kg
Working Height	10.89m	Weight	6450kg
Platform Height	8.89m	Power Source	Electric
Working Outreach	6.25m		
Width	1.19m		
Closed Height	2m		
Closed Length	5.31m		

Alternative Machines E300AJP / HR12N

IPAF License 3B

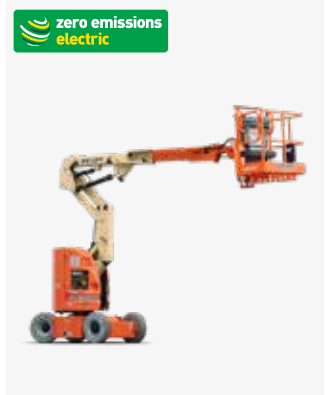


E300AJP Working Height 10.97m

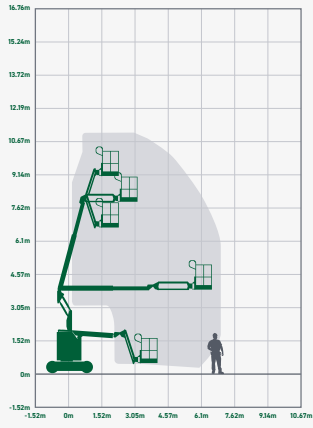
Make	JLG	Platform Area	1.22m x 0.76m
Model	E300AJP	Safe Working Load	227kg
Working Height	10.97m	Weight	7123kg
Platform Height	8.97m	Power Source	Electric
Working Outreach	6.12m		
Width	1.22m		
Closed Height	2.01m		
Closed Length	5.74m		

Alternative Machines Z30/20 RJ / HR12N

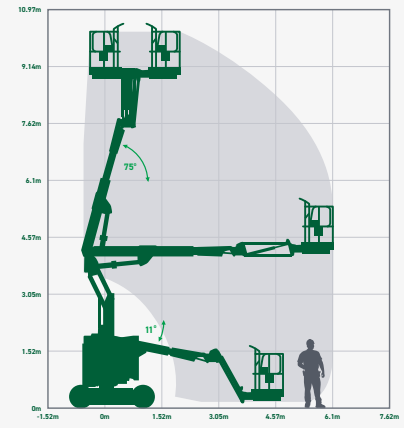
IPAF License 3B



- Narrow Width
- Jib For Outreach
- Zero Tail-swing



- Narrow Width
- Jib For Outreach
- Zero Tail-swing



HR12N Working Height 12.2m

Make	Niftylift	Platform Area	1.1m x 0.65m
Model	HR12N	Safe Working Load	200kg
Working Height	12.2m	Weight	3100kg
Platform Height	10.2m	Power Source	Hybrid
Working Outreach	6.1m		
Width	1.5m		
Closed Height	1.9m		
Closed Length	4.1m		

Alternative Machines Z34/22N / E400AJPN

IPAF License 3B



340AJ Working Height 12.33m

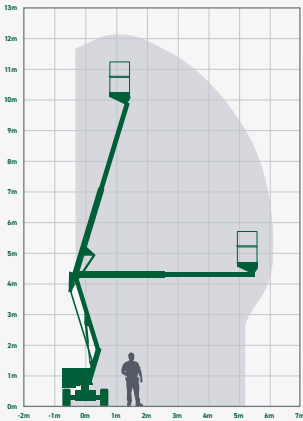
Make	JLG	Platform Area	1.52m x 0.76m
Model	340AJ	Safe Working Load	227kg
Working Height	12.33m	Weight	4400kg
Platform Height	10.33m	Power Source	Diesel
Working Outreach	6.06m		
Width	1.93m		
Closed Height	2m		
Closed Length	5.52m		

Alternative Machines HR12N

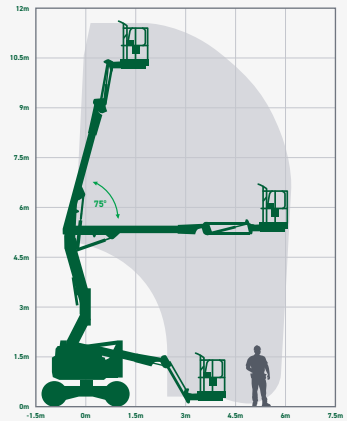
IPAF License 3B



- Lightweight
- Narrow Articulating Boom
- Secondary Guarding Option
- Diesel Only Models Also Available



- Rough Terrain
- Articulated Boom with Jib
- Secondary Guarding Option



Z-34/22N Working Height 12.52m

Make	GENIE	Platform Area	1.42m x 0.76m
Model	Z-34	Safe Working Load	227kg
Working Height	12.52m	Weight	5178kg
Platform Height	10.52m	Power Source	Electric
Working Outreach	6.78m		
Width	1.47m		
Closed Height	2m		
Closed Length	5.72m		

Alternative Machines HR15 / E400AJPN

IPAF License 3B



E400AJPN Working Height 14.19m

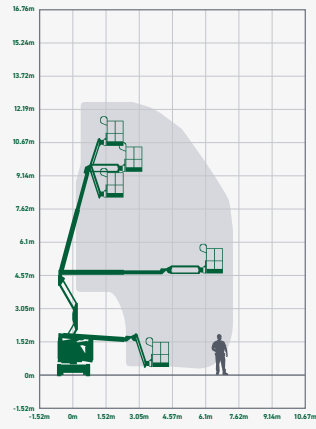
Make	JLG	Platform Area	1.22m x 0.76m
Model	E400AJPN	Safe Working Load	227kg
Working Height	14.19m	Weight	6850kg
Platform Height	12.19m	Power Source	Electric
Working Outreach	6.83m		
Width	1.5m		
Closed Height	1.97m		
Closed Length	6.71m		

Alternative Machines 240N / HR15 / E450AJ / Z45FE

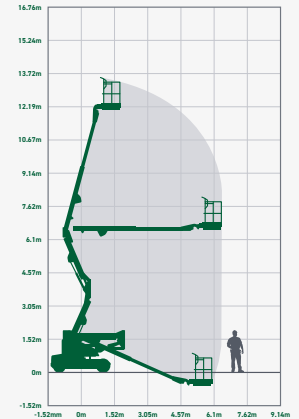
IPAF License 3B



- Articulated Boom With Jib
- Secondary Guarding Option



- Articulating Boom With Jib
- Zero Tail-swing
- Secondary Guarding Option

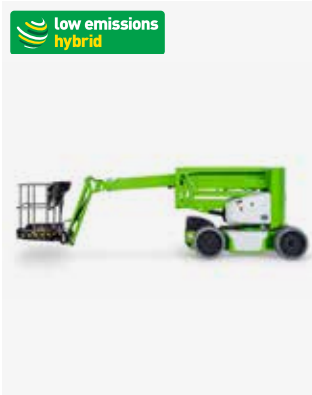


HR15N Working Height 15.4m

Alternative Machines E450AJ / Z45FE

IPAF License 3B

Make	Niftylift	Platform Area	1.5m x 0.7m
Model	HR15N	Safe Working Load	225kg
Working Height	15.4m	Weight	6680kg
Platform Height	13.4m	Power Source	Hybrid
Working Outreach	9.6m		
Width	1.5m		
Closed Height	2.1m		
Closed Length	6.3m		



450AJ Working Height 15.72m

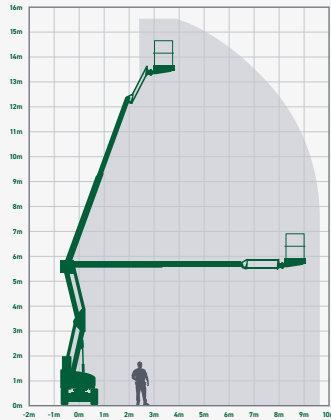
Alternative Machines Z45 / HR15N

IPAF License 3B

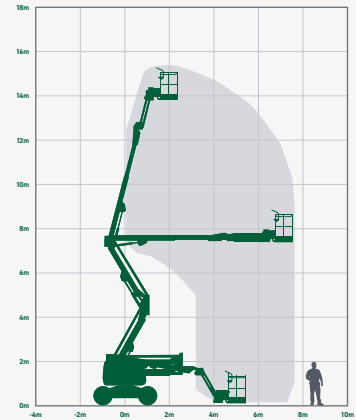
Make	JLG	Platform Area	1.83m x 0.76m
Model	450AJ	Safe Working Load	250kg
Working Height	15.72m	Weight	6418kg
Platform Height	13.72m	Power Source	Diesel
Working Outreach	7.62m		
Width	2.34m		
Closed Height	2.27m		
Closed Length	6.57m		



- Narrow Articulating Boom With Jib
- Secondary Guarding Option



- Diesel Articulating Boom With Jib
- Secondary Guarding Option



E450AJ

Working Height 15.72m

Make	JLG	Platform Area	1.52m x 0.76m
Model	E450AJ	Safe Working Load	250kg
Working Height	15.72m	Weight	6670kg
Platform Height	13.72m	Power Source	Electric
Working Outreach	7.24m		
Width	1.75m		
Closed Height	2.01m		
Closed Length	6.45m		

Alternative Machines HR15 / Z45FE / HR17

IPAF License 3B



Z-45 XC

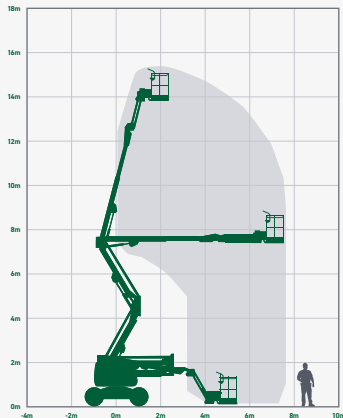
Working Height 15.86m

Make	GENIE	Platform Area	1.83m x 0.76m
Model	Z-45 XC	Safe Working Load	454kg
Working Height	15.86m	Weight	7421kg
Platform Height	13.86m	Power Source	Diesel
Working Outreach	7.55m		
Width	2.29m		
Closed Height	2.25m		
Closed Length	6.65m		

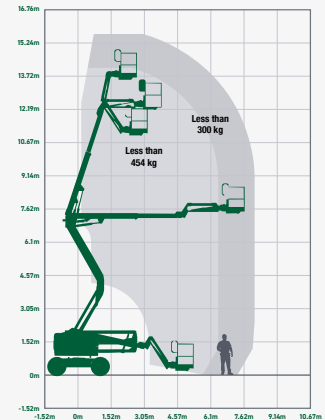
IPAF License 3B



- Articulating Boom With Jib
- Secondary Guarding Option



- Articulating Boom With Jib
- Secondary Guarding Option
- Increased SWL

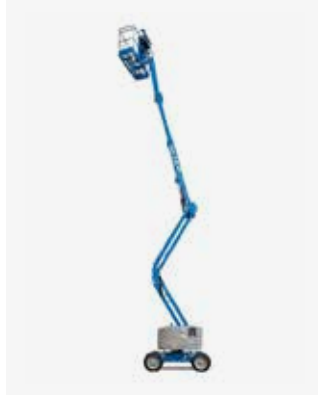


Z45/25J RT Working Height 15.86m

Make	Genie	Platform Area	1.83m x 0.76m
Model	Z45/25J RT	Safe Working Load	227kg
Working Height	15.86m	Weight	6123kg
Platform Height	13.86m	Power Source	Diesel
Working Outreach	7.52m		
Width	2.29m		
Closed Height	2.13m		
Closed Length	6.65m		

Alternative Machines 450AJ / HR15

IPAF License 3B

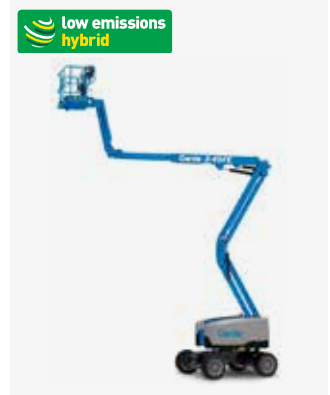


Z-45 FE Working Height 15.92m

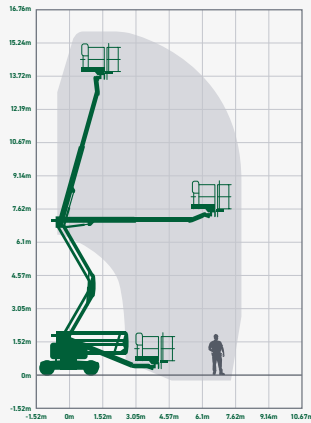
Make	GENIE	Platform Area	1.83m x 0.76m
Model	Z-45 FE	Safe Working Load	300kg
Working Height	15.92m	Weight	6559kg
Platform Height	13.92m	Power Source	Hybrid
Working Outreach	6.94m		
Width	2.29m		
Closed Height	2.29m		
Closed Length	5.87m		

Alternative Machines HR15 / E450AJ / HR17

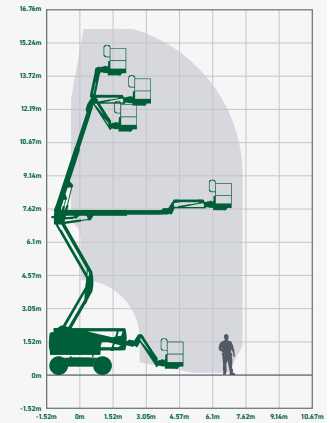
IPAF License 3B



- Articulating Boom With Jib
- Secondary Guarding Option
- Rough Terrain



- Rough Terrain
- Articulating Boom With Jib
- Secondary Guarding Option



460SJ

Working Height 16.02m

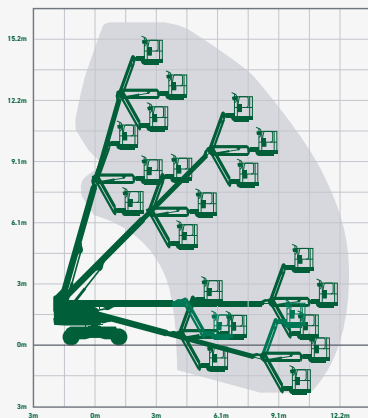
Make	JLG	Platform Area	0.76m x 1.83m
Model	460SJ	Safe Working Load	230kg
Working Height	16.02m	Weight	7850kg
Platform Height	14.02m	Power Source	Diesel
Working Outreach	12.34m		
Width	2.31m		
Closed Height	2.41m		
Closed Length	8.84m		

Alternative Machines S65 / 660SJ

IPAF License 3B



- Telescopic Boom With Jib
- Secondary Guarding Option
- Rough Terrain



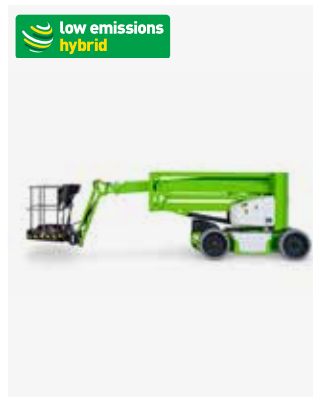
HR17

Working Height 17m

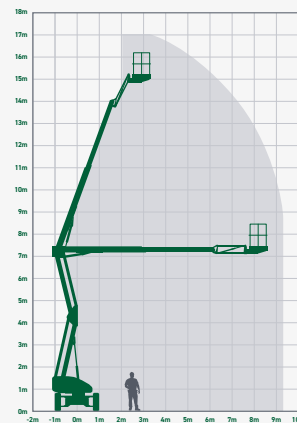
Make	Niftylift	Platform Area	1.5m x 0.8m
Model	HR17	Safe Working Load	225kg
Working Height	17m	Weight	7780kg
Platform Height	15m	Power Source	Hybrid
Working Outreach	9.7m		
Width	1.5m		
Closed Height	1.99m		
Closed Length	6.4m		

Alternative Machine 510AJ

IPAF License 3B



- Narrow Articulating Boom With Jib
- Secondary Guarding Option



510AJ Working Height 17.81m

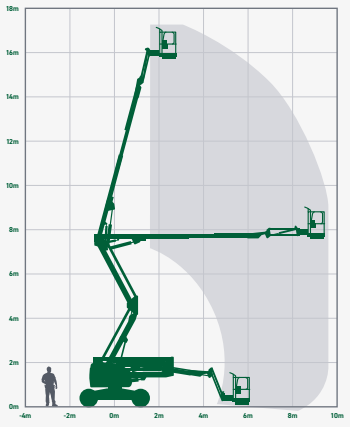
Make	JLG	Platform Area	1.83m x 0.76m
Model	510AJ	Safe Working Load	230kg
Working Height	17.81m	Weight	7650kg
Platform Height	15.81m	Power Source	Diesel
Working Outreach	9.48m		
Width	2.34m		
Closed Height	2.29m		
Closed Length	7.68m		

Alternative Machines HR17 / Z51

IPAF License 3B



- Articulating Boom With Jib
- Secondary Guarding Option
- Rough Terrain



Z-60 FE Working Height 20.16m

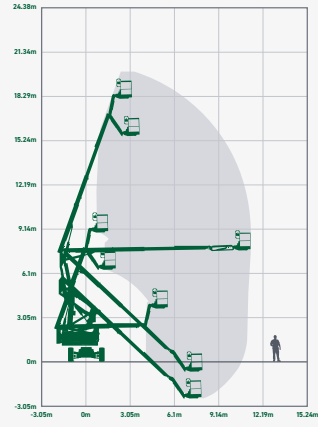
Make	GENIE	Platform Area	1.83m x 0.76m
Model	Z-60 FE	Safe Working Load	227kg
Working Height	20.16m	Weight	7756kg
Platform Height	18.16m	Power Source	Hybrid
Working Outreach	11.15m		
Width	2.49m		
Closed Height	2.54m		
Closed Length	8.15m		

Alternative Machine HR21

IPAF License 3B



- Rough Terrain
- Articulating Boom With Jib
- Secondary Guarding Option



Z-60/34 Working Height 20.39m

Make	GENIE	Platform Area	1.83m x 0.76m
Model	Z-60/34	Safe Working Load	227kg
Working Height	20.39m	Weight	10215kg
Platform Height	18.39m	Power Source	Diesel
Working Outreach	11.05m		
Width	2.46m		
Closed Height	2.69m		
Closed Length	8.15m		

Alternative Machines 600AJ / HR21

IPAF License 3B

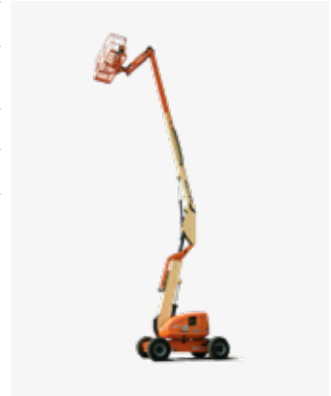


600AJ Working Height 20.46m

Make	JLG	Platform Area	2.44m x 0.91m
Model	600AJ	Safe Working Load	227kg
Working Height	20.46m	Weight	10660kg
Platform Height	18.46m	Power Source	Diesel
Working Outreach	12.75m		
Width	2.49m		
Closed Height	2.57m		
Closed Length	8.82m		

Alternative Machines Z60 / Z62 / HR21

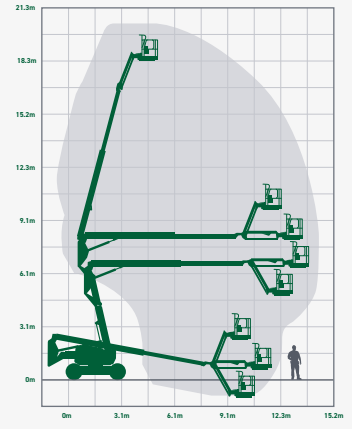
IPAF License 3B



- Articulating Boom With Jib
- Secondary Guarding Option
- Rough Terrain



- Articulating Boom With Jib
- Secondary Guarding Option
- Rough Terrain



HR21 Working Height 20.8m

Make	Niftylift	Platform Area	1.8m x 0.8m
Model	HR21	Safe Working Load	250kg
Working Height	20.8m	Weight	6660kg
Platform Height	18.8m	Power Source	Hybrid
Working Outreach	13m		
Width	2.27m		
Closed Height	2.18m		
Closed Length	6.62m		

Alternative Machine Z60FE
IPAF License 3B



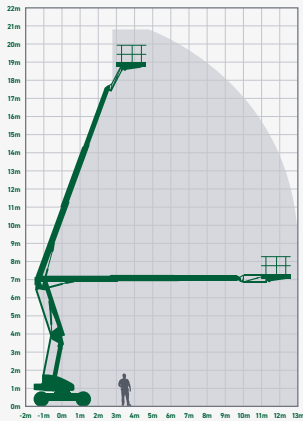
Z62/40 Working Height 20.87m

Make	Genie	Platform Area	1.83m x 0.76m
Model	Z62/40	Safe Working Load	227kg
Working Height	20.87m	Weight	10292kg
Platform Height	18.87m	Power Source	Diesel
Working Outreach	12.42m		
Width	2.49m		
Closed Height	2.54m		
Closed Length	9.25m		

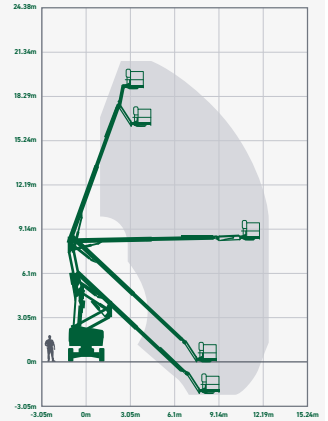
Alternative Machines HR21 / Z60 / 600AJ
IPAF License 3B



- Narrow Articulating Boom With Jib
- Secondary Guarding Option
- Diesel Only Models Also Available



- Articulating Boom With Jib
- Secondary Guarding Option
- Rough Terrain



S-65 Working Height 21.8m

Make	GENIE	Platform Area	1.83m x 0.76m
Model	S-65	Safe Working Load	227kg
Working Height	21.8m	Weight	10024kg
Platform Height	19.8m	Power Source	Diesel
Working Outreach	17.1m		
Width	2.49m		
Closed Height	2.72m		
Closed Length	9.5m		

Alternative Machine 660SJ
IPAF License 3B



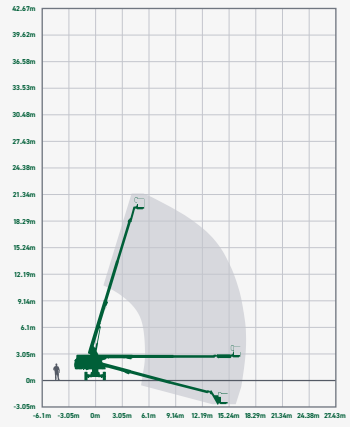
660SJ Working Height 22.02m

Make	JLG	Platform Area	2.44m x 0.91m
Model	660SJ	Safe Working Load	249kg
Working Height	22.02m	Weight	13282kg
Platform Height	20.02m	Power Source	Diesel
Working Outreach	17.4m		
Width	2.49m		
Closed Height	2.5m		
Closed Length	10.79m		

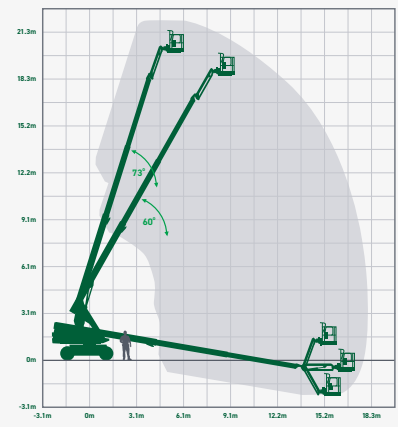
Alternative Machine S65
IPAF License 3B



- Telescopic Boom With Jib
- Secondary Guarding Option
- Rough Terrain



- Telescopic Boom With Jib
- Secondary Guarding Option
- Rough Terrain



Z80/60 Working Height 25.77m

Make	Genie	Platform Area	1.83m x 0.76m
Model	Z80/60	Safe Working Load	227kg
Working Height	25.77m	Weight	17010kg
Platform Height	23.77m	Power Source	Diesel
Working Outreach	18.29m		
Width	2.49m		
Closed Height	3m		
Closed Length	11.27m		

Alternative Machine 800AJ
IPAF License 3B



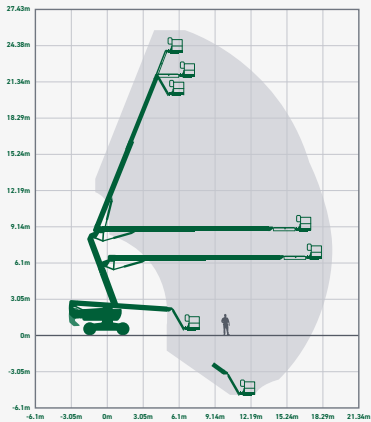
800AJ Working Height 26.46m

Make	JLG	Platform Area	2.44m x 0.91m
Model	800AJ	Safe Working Load	230kg
Working Height	26.38m	Weight	15600kg
Platform Height	24.38m	Power Source	Diesel
Working Outreach	15.74m		
Width	2.49m		
Closed Height	3m		
Closed Length	11.12m		

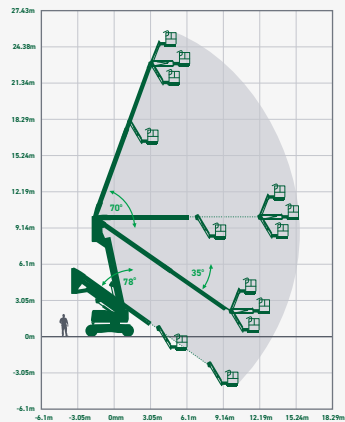
Alternative Machine Z80 / HR28
IPAF License 3B



- Articulated Boom With Jib
- Secondary Guarding Option
- Rough Terrain



- Articulated Boom With Jib
- Secondary Guarding Option
- Rough Terrain



S-85 Working Height 27.7m

Make	GENIE	Platform Area	1.83m x 0.76m
Model	S-85	Safe Working Load	227kg
Working Height	27.7m	Weight	17191kg
Platform Height	25.7m	Power Source	Diesel
Working Outreach	23.3m		
Width	2.25m		
Closed Height	2.8m		
Closed Length	12.2m		

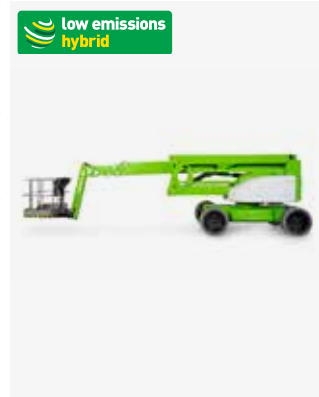
Alternative Machine 860SJ
IPAF License 3B



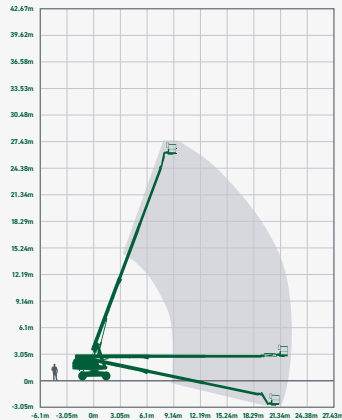
HR28 Working Height 28m

Make	Niftylift	Platform Area	2.4m x 0.9m
Model	HR28	Safe Working Load	280kg
Working Height	28m	Weight	14650kg
Platform Height	26m	Power Source	Hybrid
Working Outreach	19m		
Width	2.49m		
Closed Height	2.7m		
Closed Length	9.28m		

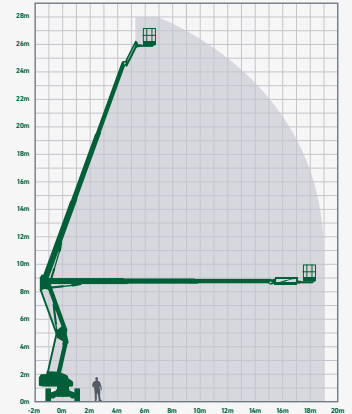
Alternative Machines Z80 / 800AJ
IPAF License 3B



- Telescopic Boom With Jib
- Secondary Guarding Option
- Rough Terrain



- Narrow Articulating Boom With Jib
- Secondary Guarding Option
- Diesel Only Models Also Available



860SJ Working Height 28.21m

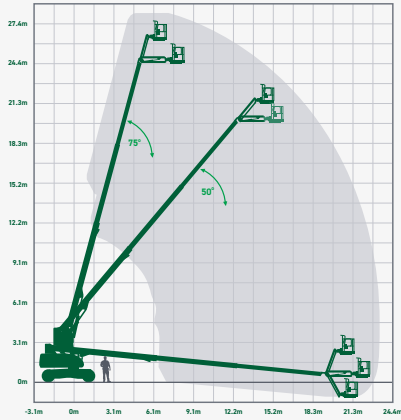
Make	JLG	Platform Area	2.44m x 0.91m
Model	860SJ	Safe Working Load	230kg
Working Height	28.21m	Weight	17200kg
Platform Height	26.21m	Power Source	Diesel
Working Outreach	22.86m		
Width	2.49m		
Closed Height	3.05m		
Closed Length	12.19m		

Alternative Machine S85

IPAF License 3B



- Telescopic Boom With Jib
- Secondary Guarding Option
- Rough Terrain



S-125 Working Height 40.15m

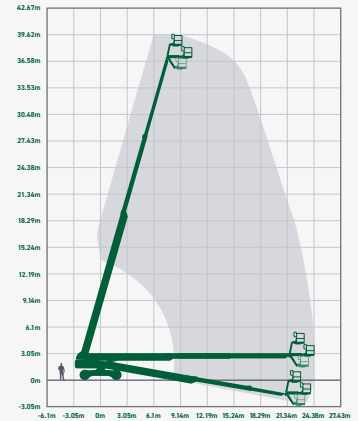
Make	Genie	Platform Area	2.44m x 0.91m
Model	S-125	Safe Working Load	227kg
Working Height	40.15m	Weight	20248kg
Platform Height	38.15m	Power Source	Diesel
Working Outreach	24.38m		
Full Working Width	3.35m		
Closed Height	3.07m		
Closed Length	14.25m		

Alternative Machines 1250AJP / 1350SJ / ZX-135

IPAF License 3B



- Telescopic Boom With Jib
- Secondary Guarding Option
- Rough Terrain



1250AJP Working Height 40.3m

Make	JLG	Platform Area	2.44m x 0.91m
Model	1250AJP	Safe Working Load	230kg
Working Height	40.3m	Weight	21000kg
Platform Height	38.3m	Power Source	Diesel
Working Outreach	19.9m		
Full Working Width	3.81m		
Closed Height	3.05m		
Closed Length	11.48m		

Alternative Machines Z135 / ZX135

IPAF License 3B



ZX-135 Working Height 43.15m

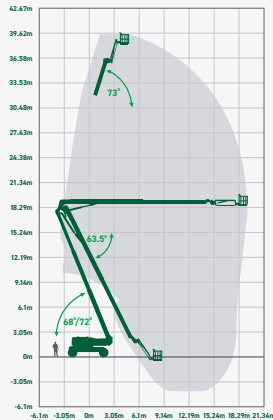
Make	GENIE	Platform Area	2.44m x 0.91m
Model	ZX-135	Safe Working Load	272kg
Working Height	43.15m	Weight	20502kg
Platform Height	41.15m	Power Source	Diesel
Working Outreach	21.26m		
Full Working Width	5.03m		
Closed Height	3.09m		
Closed Length	12.93m		

Alternative Machine 1350SJP

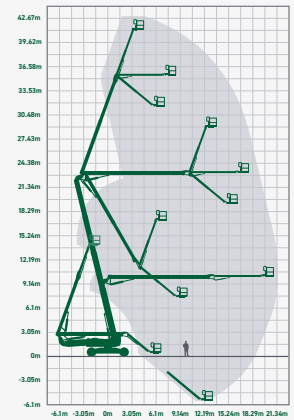
IPAF License 3B



- Articulated Boom With Jib
- Secondary Guarding Option
- Rough Terrain



- Articulated Boom With Jib
- Secondary Guarding Option
- Rough Terrain



1350SJP

Working Height 43.3m

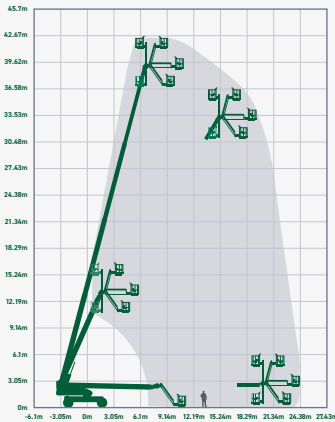
Alternative Machine ZX135

IPAF License 3B

Make	JLG	Platform Area	2.44m x 0.91m
Model	1350SJP	Safe Working Load	230kg
Working Height	43.3m	Weight	20400kg
Platform Height	41.3m	Power Source	Diesel
Working Outreach	24.38m		
Full Working Width	3.81m		
Closed Height	3.05m		
Closed Length	14.89m		



- Telescopic Boom With Jib
- Secondary Guarding Option
- Rough Terrain





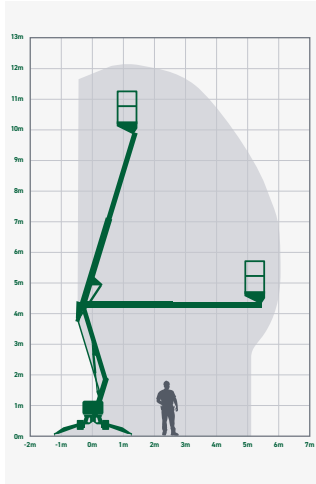
TRACKED ACCESS

Our tracked access boom lifts have working heights ranging from 12m (40ft) to over 17m (56ft). Combining the capabilities of trailer mounted and self-propelled booms, the track driven booms are compact, lightweight and manoeuvrable. Tracked machines can be walked into position on a lead. They offer maximum traction on steep gradients and hydraulic outriggers and allow fast setup and operation even on rough terrain. Easy to use proportional controls make our track drive simple to operate, and features such as telescopic booms, fly-booms and platform rotation maximise their effectiveness on any task.

TD120T Working Height 12.2m

IPAF License 1B

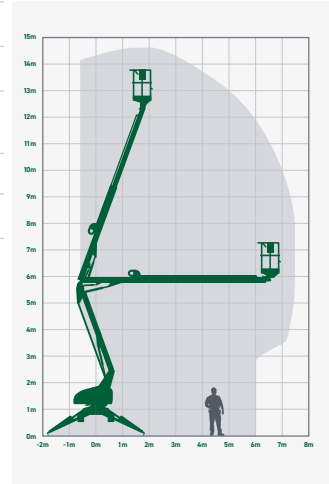
Make	Niftylift	Closed Length	3.95m
Model	TD120T	Platform Area	1.1m x 0.65m
Working Height	12.2m	Safe Working Load	200kg
Platform Height	10.2m	Weight	1890kg
Working Outreach	6.1m	Power Source	Hybrid
Closed Width	1.1m		
Full Working Width	3.55m		
Closed Height	1.9m		



TD150T Working Height 14.7m

IPAF License 1B

Make	Niftylift	Closed Length	4.7m
Model	TD150T	Platform Area	1.4m x 0.7m
Working Height	14.7m	Safe Working Load	225kg
Platform Height	12.7m	Weight	2025kg
Working Outreach	7.55m	Power Source	Hybrid
Closed Width	1.4m		
Full Working Width	3.8m		
Closed Height	2m		



low emissions
hybrid



low emissions
hybrid

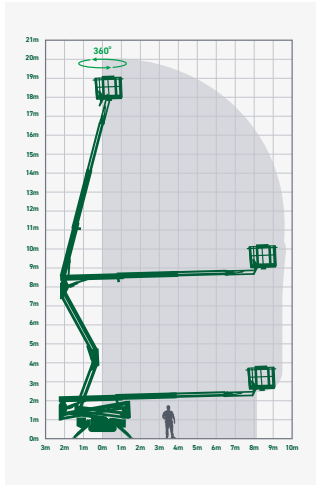


Lightlift 20.10

Working Height 20.1m

IPAF License 1B

Make	Hinowa	Closed Length	5.01m
Model	Lightlift 20.10	Platform Area	1.33m x 0.69m
Working Height	20.1m	Safe Working Load	230kg
Platform Height	18.1m	Weight	2840kg
Working Outreach	9.7m	Power Source	Hybrid
Closed Width	0.79m		
Full Working Width	2.92m		
Closed Height	1.99m		

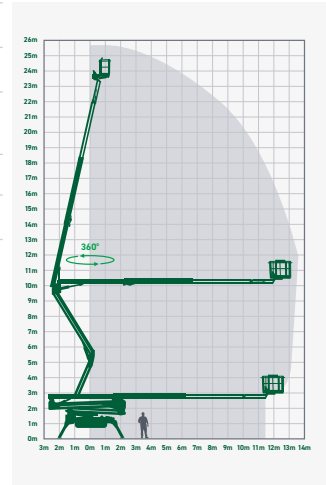


Lightlift 26.14

Working Height 25.7m

IPAF License 1B

Make	Hinowa	Closed Length	6.34m
Model	LightLift 26.14	Platform Area	1.33m x 0.69m
Working Height	25.7m	Safe Working Load	230kg
Platform Height	23.7m	Weight	4365kg
Working Outreach	13.6m	Power Source	Hybrid
Closed Width	0.99m		
Full Working Width	4.07m		
Closed Height	1.99m		



ACCESSORIES

Our range of ancillary products will maximise efficiency, platform workspace and safety when working at height.

The following can be hired in conjunction with all relevant Access equipment:

- PPE such as harnesses and lanyards
- Material handing attachments including pipe racks and panel cradles
- Access control and telemetry
- On board generators
- Transformers and leads
- Wheel covers and nappies
- Spark arrestors and chalywn valve
- Earth bonding
- Secondary guarding and intelligent secondary guarding



OUR PRIMARY POWERED ACCESS DEPOTS

MANCHESTER

Unit 2, Rugby Business Park,
Gorse Street, Chadderton,
Oldham OL9 9RJ
01617963399

NOTTINGHAM

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Lenton Industrial Estate,
Nottingham NG7 2UL
0115 958 0085

STOCKTON

Lockheed Close, Preston Farm
Industrial Estate,
Stockton-on-Tees TS18 3SE
01642 608573

ROTHERHAM

Unit B1 Swinton Bridge
Industrial Estate, Whitelea
Road, Swinton S64 8BH
01709 588890

BRIDGEND

1 George Thomas Avenue,
Brynmenyn Industrial Estate,
Brynmenyn,
Bridgend CF32 9SQ
01656 725300

BARNSTAPLE

Fishleigh Rock,
Umberleigh EX37 9DX
01769 560359

BARKING

Unit E Kingsbridge Wharf,
Kingsbridge Road,
Barking IG11 0BD
0208 507 8111

FAREHAM

Speedfields Park, Newgate
Lane, Fareham PO14 1TS
01329 829998

EXETER

Mushroom Road, Hill Barton
Business Park, Clyst St Mary,
Exeter EX5 1DR
01395 23295

BIRMINGHAM

100 Spring Road, Spon Lane
Industrial Estate, Smethwick,
Birmingham B66 1PE
0121 525 2711

KILMARNOCK

Holmquarry Road,
Kilmarnock KA1 4DA
01563 528721

WHITEHAVEN

Red Lonning Industrial Estate,
Hensingham,
Whitehaven CA28 6SJ
01946 64613

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Radway Road, Britannia
Business Park,
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01793 826126

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Milton Keynes MK12 5QL
01908 579985

LONDON HEATHROW

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Norwich NR4 6ES
01603 456636

BELFAST

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Newtonabbey,
Belfast BT36 4PT
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