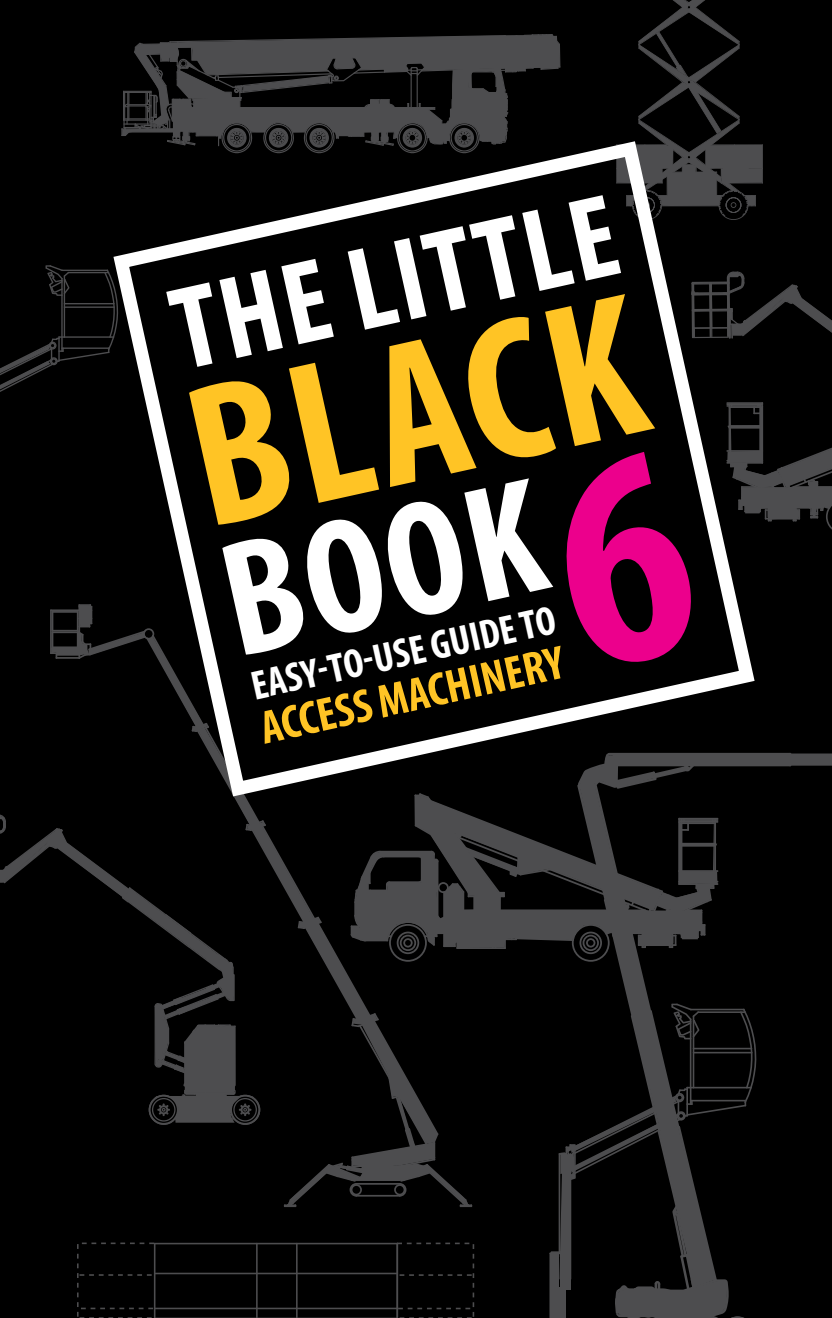




THE LITTLE **BLACK** BOOK **6**

EASY-TO-USE GUIDE TO
ACCESS MACHINERY



Height for Hire

we are the access specialists

www.heightforhire.com

WHAT ACCESS SOLUTION DO YOU NEED?

Black Book

I need a range of machinery

- Battery scissor and boom lifts
- Diesel scissor and boom lifts
- Self drive van mounts
- Spider lifts
- Truck mounts



Green Book

I need a local service

- Low level access
- Battery scissor and boom lifts up to 15m
- Diesel boom lifts up to 15m
- Self drive van mounts
- Operated hire up to 50m



OUR PROBLEM SOLVERS

Yellow Book

I need solutions to difficult access

- Spider lifts



OUR PARTNERSHIPS OF TRUST

Blue Book

I need to work at extreme heights

- Operated hire
- Truck mounts up to 90m
- Max outreach



YOUR CONVENIENCE

CONTENTS

- **What Access Solution Do You Need?** – P2+3
- **Contents** – P4+5
- **Watch Online** – P6+7
- **Find A Machine** – P8+9
- **Damage / Theft & Loss Waivers** – P10
- **Contract Hire** – P11
- **History** – P12+13
- **Our Journey** – P14+15
- **Technical Support** – P16+17
- **Guide to QR Codes** – P18



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- Genie GS-2032 – P26
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www.youtube.com/user/HeightForHire

Find out how our machines can **increase your uptime with these helpful videos**. To find out how to download the QR Code reader app go to page 18.



SCAN **VERTICAL LIFT**
PAGE 19



SCAN **BATTERY BOOM**
PAGE 43



SCAN **SUPER BOOM**
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SCAN **SELF DRIVE**
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SCAN **BATTERY SCISSOR**
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SCAN **TRUCK MOUNTED**
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SCAN **DIESEL SCISSOR**
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SCAN **TELESCOPIC BOOM**
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Scan the QR Codes to see videos of the machines working



FIND A MACHINE

The Little Black Book is a guide to our range of access machinery, whatever phase of your project you are working on.

HEIGHT

HOW HIGH?

5m? 15m?
70m?
or 90m?

LOCATION

WORKING INDOORS?



You need a battery machine.
GO TO PAGE 19

WORKING OUTDOORS?

You need a diesel machine.
GO TO PAGE 35



OUTREACH

STRAIGHT UP?



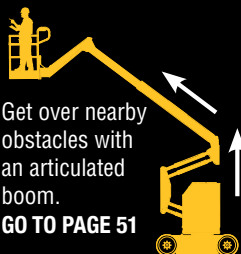
Try a scissor lift.
GO TO PAGE 23

STRAIGHT OUT?



Try a telescopic boom.
GO TO PAGE 59

UP & OVER?



Get over nearby obstacles with an articulated boom.
GO TO PAGE 51

VEHICLE MOUNTS

VARIOUS LOCATIONS?

Try a self drive van mount.
You drive.
On a car licence.



PAGE 79

NEED AN OPERATOR?

We drive. So you can concentrate on the job at hand.



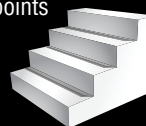
ACCESS/ EGRESS

NARROW ACCESS?

Try a spider lift.
GO TO PAGE 71

STEPS?

Are there steps or pinch-points along the way?



GETTING TO WORK?

What is the access like between the machine's drop-off point and working location?



SAFETY

SAFETY FIRST



Check for cables overhead.

INSURANCE

It is the hirer's responsibility to make sure the correct licences are in place.



GROUND CONDITIONS

WEIGHT RESTRICTIONS?

Do you have a surface with specific floor loadings?

SOFT GROUND?

You may need crawler tracks.

UNEVEN GROUND?

You may need outriggers?



DECORATED FINISHED SURFACE?

Lightweight machine.
GO TO PAGE 19 or 71



STILL LOST?

Haven't found what you're looking for? Call us. It's good to talk.

UK LO CALL
0845 609 9199
ROI FREEPHONE
1800 43 44 48

www.heightforhire.com

YOU MUST HAVE
HIRED IN PLANT
INSURANCE OR
ENQUIRE ABOUT

HEIGHT FOR HIRE DAMAGE / THEFT & LOSS WAIVERS*

For your own
Protection &
Peace of Mind



Please call

UK LO CALL
0845 609 9199
ROI FREEPHONE
1800 43 44 48

*Cover does not include Employers, Public and Products Liability or Motor Insurance. For a full list of exclusions download our form on: www.heightforhire.com/damagewaiver



WHAT IS CONTRACT HIRE?



Contract hire is a fixed-cost form of asset rental.

For a set monthly payment, you get the use of a machine for an agreed duration and payment interval to suit your business.

As long as the machine is returned in a fair condition, you just return it at the end of the contract, with no further costs.

WHY BUY
WHEN YOU CAN
TRY!

**MORE
CASHFLOW
BETTER
RANGE
BETTER
COMPLIANCE
MORE
UPTIME**

Contract Hire is available on all
low level access machines.
For more information see
The Little Green Book or call:

UK LO CALL
0845 609 9199
ROI FREEPHONE
1800 43 44 48



SOMETIMES THE BEST IDEAS ARE THE ONES RIGHT IN FRONT OF US.

Before there was Height for Hire, Harry Mc Ardle ran a sludge disposal and water jetting business. It was hard, unpredictable work. Anything could happen. And one day it did.



While visiting Premier Periclase, a local industrial

plant in Drogheda, Co. Louth, on a particularly tough day back in the early eighties, he saw his first truck-mounted platform.

It stopped him in his tracks. He saw how they put down the outriggers to steady the machine. He watched how quickly and easily the men were able to carry out their work on the chimneys. He saw how safely they came down and moved to their next location. And he noticed something else. It wasn't just about reaching a certain height. Coming back down again, safely, was just as important. We all want to get home to our families after a day's work.



Company founder, Harry Mc Ardle takes delivery of the first JLG in Limerick.



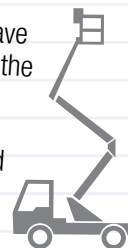
That day Harry left with two things. A sore neck from looking up. And a new business idea.

Height for Hire

Since then has evolved, but we are still looking up to find safer and easier ways for our customers to work at height and get home safe.

The machines and technology have become more sophisticated. But the basic idea remains the same.

Providing local access to safe and easy solutions when you need to work at height.



That is why we keep **looking up...** it helps us to **look ahead!**

OUR JOURNEY FROM GOOD TO GREAT

**MORE
UPTIME**

GREAT

**CLOSING
THE LOOP**

**WE FIND
A WAY!**

GOOD



Height for Hire

**WE ARE
HAPPY TO HELP**

**NPS /
CUSTOMER FEEDBACK**

“DELIGHTED
WITH THE
SERVICE!”

“I CAN'T
PRAISE THE
DRIVER
ENOUGH!”



**WE CLOSE THE LOOP WITH
TRANSPARENT
SYSTEMS**



- **24/7 PHONE HELPLINE**
- **QR CODES**
- **SRM
TOTAL SERVICE SOLUTION**

SRM

WE FIND A WAY!

- **TO SOLVE
ACCESS CHALLENGES**
- **TO PROVIDE A WIDE
RANGE OF MACHINES**
- **TO INVEST IN
NEW MACHINERY**
- **TO GET YOU HOME SAFE**



**CORE
FLEET**

**SELF
DRIVE
DIVISION**

**TRUCK
MOUNT
DIVISION**

**SPIDER
LIFT
DIVISION**

TECHNICAL SUPPORT

HOW TO MAKE THINGS WORK ON SITE

NO.1

CHOOSE THE CORRECT MACHINE

-  Height
-  Width
-  Length
-  Weight
-  Outreach
-  Power
-  Noise

HAS ANYTHING CHANGED ON SITE?



Building sites are dynamic places that change from day to day. Before ordering your machine, check has anything changed on site.

NO.2

NO.3

FAMILIARISATION AND TRAINING

- Does your operator hold a current certificate of training/operator card for the correct MEWP category?
- Is your operator familiar with the model and make of MEWP being used?

NO.4

LOCATE THESE STICKERS ON YOUR MACHINE



HELPFUL HINTS

- If you are using a battery machine, always plug it in at night.
- If you are using a diesel machine, always keep the tank full.
- Love your machine! Look after the machine to avoid damage charges. Better trained personnel means more uptime and less damage.

NO.5

IF IN DOUBT...CALL US!

FREEPHONE UK TECHNICAL SUPPORT

0800 107 0030

FREEPHONE IRELAND TECHNICAL SUPPORT

1800 80 44 35

CLOSING THE LOOP WITH QR CODES

Plant No.

4586

For this machine's documentation, manuals and more scan QR code

Height for Hire



All Height for Hire machines display this sticker

It is a unique identifier which contains the Plant No. and also the following information:

Technical Support details

24/7 Freephone Helpline. If in doubt, call us.

Certificate of thorough examination

Current certification available for download.

Machine Specifications

Need guidance on machine specifications? Available for download.

Quick Start Guide

Need to get started? Download our quick start guide. Not available on operated hire vehicles.

Contact Details

Need to contact your nearest depot? Full contact details available.

USING QR CODES

1

Download a free QR Code Reader App



QR Droid



2

Scan QR Code



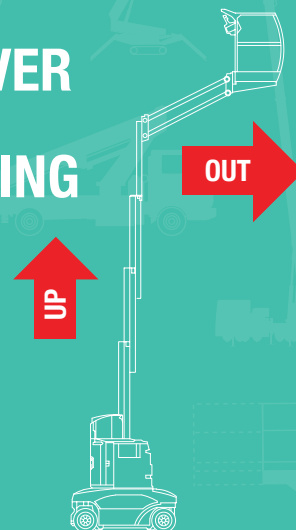
3

Click the link and details will appear

FEATURES:

- Battery-driven – fumeless
- Lightweight
- Zero tailswing
- Narrow width

UP & OVER
ZERO
TAILSWING



VERTICAL LIFT

➤ Genie GR-20 – P20

➤ Genie IWP-20DC – P21

➤ Genie AWP-30SDC – P22



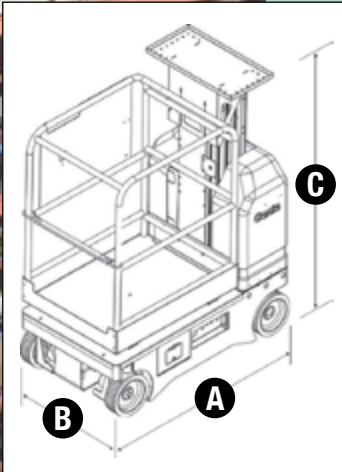
**IDEAL
FOR**

- Indoor maintenance
- Construction on lightweight floors
- Confined spaces
- Warehouse operations

VERTICAL LIFT



**Genie
GR-20**



GENIE GR-20

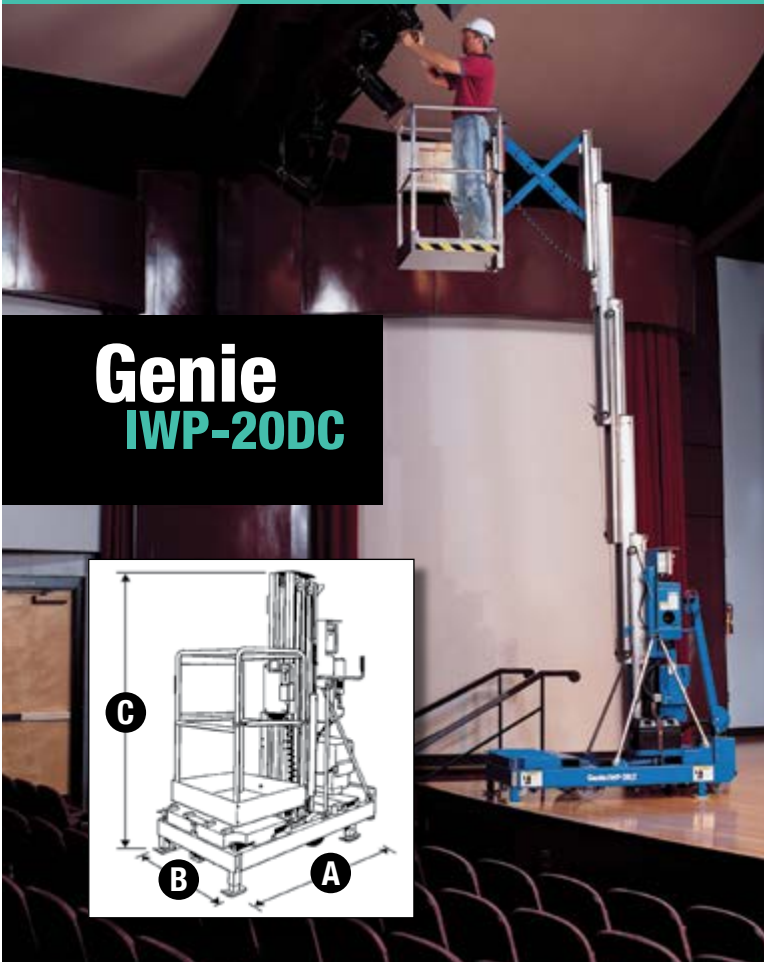
Specification	Metric	Imperial
Working Height	7.85m	25ft 9in
Platform Height	6.02m	19ft 9in
Safe Working Load (SWL)	159kg	350lb
Length	A 1.35m	4ft 5in
Width	B 0.80m	2ft 8in
Height	C 1.98m	6ft 6in
Weight	1,112kg	2,451lb
Height (Stowed)	1.98m	6ft 6in
Power Source	Battery	
Gradeability	17°	



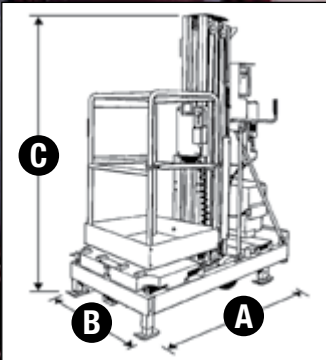
**IDEAL
FOR**

- Indoor use
- Finished surfaces
- Warehouses

VERTICAL LIFT



**Genie
IWP-20DC**



GENIE IWP-20DC

Specification	Metric	Imperial
Working Height	8.15m	26ft 9in
Platform Height	6.15m	20ft 2in
Max Outreach	0.66m	2ft 2in
Safe Working Load (SWL)	136kg	300lbs
Length	A 1.52m	5ft
Width	B 0.81m	2ft 8in
Height (Stowed)	C 1.93m	6ft 4in
Weight	658kg	1,451lb
Power Source	Battery	

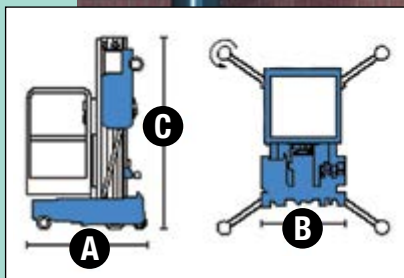


**IDEAL
FOR**

- Indoor lighting
- General maintenance
- Office blocks
- Factories
- Sports halls
- Confined spaces

VERTICAL LIFT

Genie AWP-30SDC



GENIE AWP-30SDC

Specification	Metric	Imperial
Working Height	11.00m	35ft 6in
Platform Height	9.00m	29ft 6in
Safe Working Load (SWL)	159kg	350lb
Length	A 1.35m	4ft 5in
Width	B 0.74m	2ft 5in
Height (Stowed)	C 1.98m	6ft 6in
Outriggers (L)	1.93m	6ft 4in
Outriggers (W)	1.73m	5ft 8in
Weight	393kg	867lb
Power Source	Battery	

UP & DOWN
SINGLE
DECK
EXTENDS

FEATURES:

- Battery-driven – fumeless
- 110v/220v option
 - Narrow width
 - Collapsible rails
- Good manoeuvrability



BATTERY SCISSOR

- Genie GS-1932 – P24
- JLG 6RS – P25
- Genie GS-2032 – P26
- Genie GS-2632 – P27
- Genie GS-3232 – P28
- Genie GS-2646 – P29
- Genie GS-3246 – P30
- JLG 10RS – P31
- Genie GS-4047 – P32
- JLG M4069 – P33
- JLG Liftlux 180-12 – P34



IDEAL
FOR

- Factory maintenance
- Electrical/mechanical contracting
- Warehouse stocktaking
- High-bay industrial units

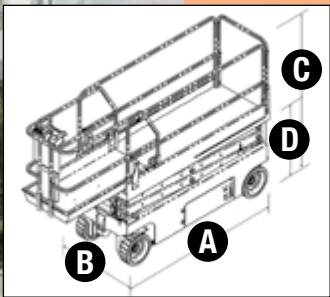
BATTERY SCISSOR



IDEAL FOR

- Confined spaces
- Warehouse operations
- Internal maintenance work
- Stocktaking
- Mechanical/electrical installation

Genie GS-1932



GENIE GS-1932

Specification	Metric	Imperial
Working Height	7.60m	24ft 11in
Platform Height	5.60m	18ft 5in
Max Deck Extended	2.74m	9ft
Safe Working Load (SWL)	227kg	500lb
SWL (Extension Deck)	113kg	250lb
Length	A 1.83m	6ft
Width	B 0.81m	2ft 8in
Height	C 2.11m	6ft 11in
Height (Rails Folded)	D 1.75m	5ft 9in
Weight	1,503kg	3,314lb
Power Source	Battery	
Gradeability	14°	



BATTERY SCISSOR



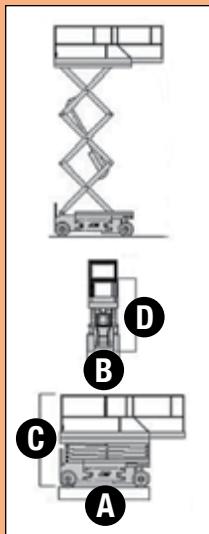
JLG 6RS

JLG 6RS

Specification	Metric	Imperial
Working Height	7.60m	25ft
Platform Height	5.79m	19ft
Max Deck Extended	2.53m	8ft 4in
Safe Working Load (SWL)	230kg	507lb
SWL (Extension Deck)	120kg	265lb
Length	2.07m	6ft 9in
Width	0.81m	2ft 8in
Height	2.02m	6ft 8in
Height (Rails Folded)	1.76m	5ft 9in
Weight	1,565kg	3,450lb
Power Source	Battery	
Gradeability	14°	



BATTERY SCISSOR



Genie GS-2032

GENIE GS-2032

Specification	Metric	Imperial
Working Height	7.90m	25ft 11in
Platform Height	5.90m	19ft 5in
Max Deck Extended	3.33m	10ft 11in
Safe Working Load (SWL)	363kg	800lb
SWL (Extension Deck)	113kg	250lb
Length	A 2.44m	8ft
Width	B 0.81m	2ft 8in
Height	C 2.13m	7ft
Height (Rails Folded)	D 1.78m	5ft 9in
Weight	1,825kg	4,024lb
Power Source	Battery	
Gradeability	17°	



IDEAL FOR

- Confined spaces
- Warehouse operations
- Internal maintenance work
- Stocktaking
- Mechanical / electrical installation

BATTERY SCISSOR



IDEAL FOR

- Indoor use
- High warehouse maintenance
- Stocktaking

Genie GS-2632

GENIE GS-2632

Specification	Metric	Imperial
Working Height	9.80m	32ft 1in
Platform Height	7.80m	25ft 6in
Max Deck Extended	3.33m	10ft 11in
Safe Working Load (SWL)	227kg	500lb
SWL (Extension Deck)	113kg	250lb
Length	A 2.44m	8ft
Width	B 0.81m	2ft 8in
Height	C 2.26m	7ft 5in
Height (Rails Folded)	D 1.91m	6ft 3in
Weight	1,956kg	4,313lb
Power Source	Battery	
Gradeability	14°	



BATTERY SCISSOR



**Genie
GS-3232**

GENIE GS-3232

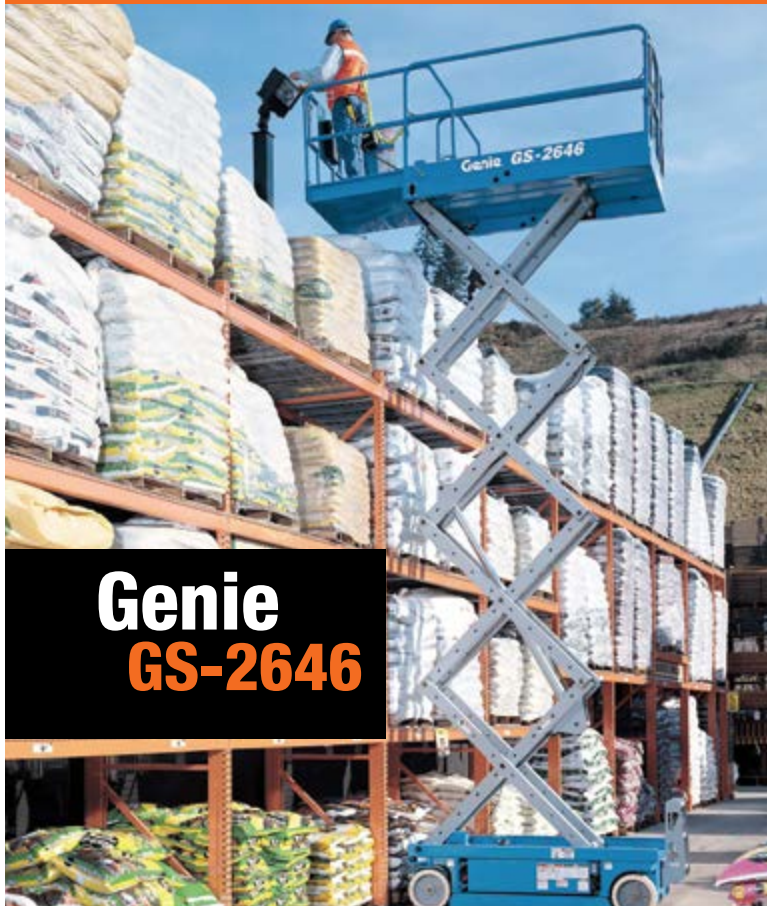
Specification	Metric	Imperial
Working Height	11.50m	37ft 8in
Platform Height	9.50m	31ft 4in
Max Deck Extended	3.33m	10ft 11in
Safe Working Load (SWL)	227kg	500lb
SWL (Extension Deck)	113kg	250lb
Length	2.44m	8ft
Width	0.81m	2ft 8in
Height	2.39m	7ft 10in
Height (Rails Folded)	2.03m	6ft 8in
Weight	2,352kg	5,185lb
Power Source	Battery	
Gradeability	14°	



IDEAL FOR

- Indoor use
- High warehouse maintenance
- Stocktaking

BATTERY SCISSOR



**Genie
GS-2646**

GENIE GS-2646

Specification	Metric	Imperial
Working Height	9.80m	32ft 1in
Platform Height	7.80m	25ft 6in
Max Deck Extended	3.10m	10ft 11in
Safe Working Load (SWL)	454kg	1,000lb
SWL (Extension Deck)	113kg	250lb
Length	2.41m	7ft 11in
Width	1.17m	3ft 10in
Height	2.26m	7ft 5in
Height (Rails Folded)	1.68m	5ft 6in
Weight	2,447kg	5,395lb
Power Source	Battery	
Gradeability	17°	



SAFETY FIRST

CERTIFIABLY SAFE!

We offer operator safety training courses on scissor lifts. See page 100-101.

BATTERY SCISSOR



**Genie
GS-3246**

GENIE GS-3246

Specification	Metric	Imperial
Working Height	11.50m	37ft 8in
Platform Height	9.50m	31ft 4in
Max Deck Extended	3.10m	10ft 11in
Safe Working Load (SWL)	318kg	700lb
SWL (Extension Deck)	113kg	250lb
Length	2.41m	7ft 11in
Width	1.17m	3ft 10in
Height	2.39m	7ft 10in
Height (Rails Folded)	1.80m	5ft 11in
Weight	2,812kg	6,200lb
Power Source	Battery	
Gradeability	14°	



BATTERY SCISSOR



**JLG
10RS**

JLG 10RS

Specification	Metric	Imperial
Working Height	11.75m	38ft 6in
Platform Height	9.75m	32ft
Max Deck Extended	3.02m	9ft 11in
Safe Working Load (SWL)	320kg	705lb
SWL (Extension Deck)	120kg	265lb
Length	2.41m	7ft 11in
Width	1.22m	48in
Height	2.50m	8ft 2in
Height (Rails Folded)	1.97m	6ft 6in
Weight	2,744kg	6,050lb
Power Source	Battery	
Gradeability	14°	



BATTERY SCISSOR



Genie
GS-4047

GENIE GS-4047

Specification	Metric	Imperial
Working Height	13.74m	45ft 1in
Platform Height	11.91m	39ft 1in
Max Deck Extended	3.18m	10ft 5in
Safe Working Load (SWL)	350kg	772lb
Length	2.44m	8ft
Width	1.19m	3ft 11in
Height	2.54m	8ft 4in
Height (Rails Folded)	1.88m	6ft 2in
Weight	3,221kg	7,100lb
Power Source	Battery	
Gradeability	14°	



**IDEAL
FOR**

- Indoor use
- High warehouse maintenance
- Stocktaking

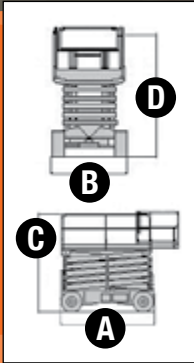
BATTERY SCISSOR



JLG
M4069

JLG M4069

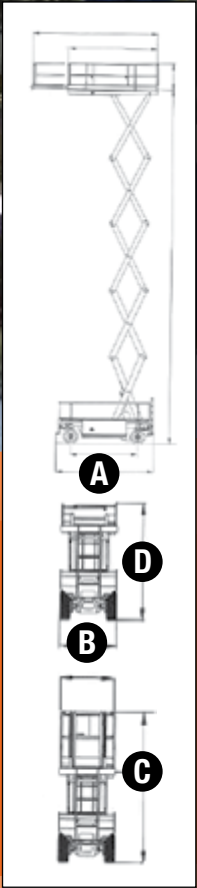
Specification	Metric	Imperial
Working Height	14.02m	46ft
Platform Height	12.19m	40ft
Max Deck Extended	3.80m	12ft 6in
Safe Working Load (SWL)	362kg	800lb
SWL (Extension Deck)	113kg	250lb
Length	A 3.70m	12ft 1in
Width	B 1.77m	5ft 8in
Height	C 2.84m	9ft 4in
Height (Rails Folded)	D 2.00m	6ft 7in
Weight	5,670kg	12,502lb
Power Source	Bi-Energy	
Gradeability	19°	



BATTERY SCISSOR



JLG Liftlux 180-12



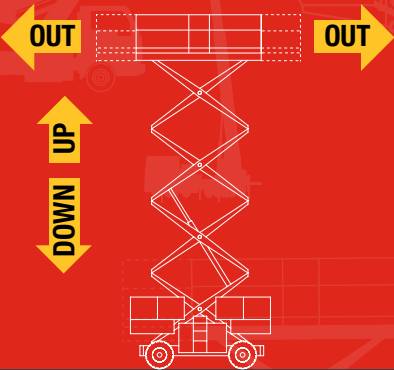
JLG LIFTLUX 180-12

Specification	Metric	Imperial
Working Height	19.80m	65ft
Platform Height	18.80m	59ft 1in
Max Deck Extended	5.50m	18ft
Safe Working Load (SWL)	500kg	1,100lb
SWL (Extension Deck)	500kg	1,100lb
Length	A 4.12m	13ft 6in
Width	B 1.20m	47in
Height	C 3.45m	11ft 4in
Height (Rails Folded)	D 2.70m	8ft 10in
Weight	7,570kg	16,692lb
Power Source	Battery	
Gradeability	14°	

FEATURES:

- Diesel engine
- Large lifting capacity
- Large deck
- 4WD
- Extendible decks

UP &
DOWN
BOTH
DECKS
EXTEND



DIESEL SCISSOR

- Skyjack SJ-6832 RT – P36
- Skyjack SJ-7135 – P37
- Genie GS-3384 RT – P38
- Skyjack SJ-9250 – P39
- Genie GS-5390 RT – P40
- JLG Liftlux 245-25 – P41



IDEAL
FOR

- Cladding
- Roofing construction
- Architectural glazing

DIESEL SCISSOR



Skyjack
SJ-6832 RT

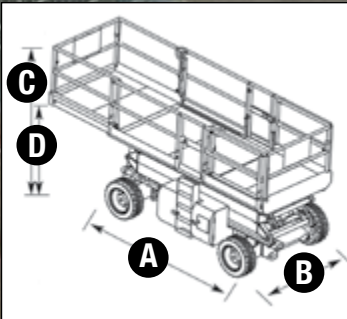
SKYJACK SJ-6832 RT

Specification	Metric	Imperial
Working Height	11.58m	38ft
Platform Height	9.75m	32ft
Max Deck Extended	3.81m	12ft 6in
Safe Working Load (SWL)	386kg	850lb
SWL (Extension Deck)	193kg	425lb
Length	2.51m	8ft 3in
Width	1.73m	68in
Height	2.51m	8ft 3in
Height (Rails Folded)	2.13m	7ft
Weight	3,655kg	8,059lb
Power Source	Diesel	
Gradeability	14°	

DIESEL SCISSOR



Skyjack
SJ-7135



SKYJACK SJ-7135

Specification	Metric	Imperial
Working Height	12.50m	41ft
Platform Height	10.67m	35ft
Max Deck Extended	4.29m	14ft 1in
Safe Working Load (SWL)	454kg	1,000lb
SWL (Extension Deck)	227kg	500lb
Length	A 3.22m	10ft 7in
Width	B 1.83m	72in
Height	C 2.87m	9ft 5in
Height (Rails Folded)	D 2.13m	7ft
Weight	5,095kg	11,234lb
Power Source	Diesel	
Gradeability	17°	

DIESEL SCISSOR



Genie
GS-3384 RT

GENIE GS-3384 RT

Specification	Metric	Imperial
Working Height	11.89m	39ft
Platform Height	10.06m	33ft
Max Deck Extended	7.31m	24ft
Safe Working Load (SWL)	1,134kg	2,500lb
SWL (Extension Deck)	227kg	500lb
Length	4.09m	13ft 5in
Width	2.13m	84in
Height	2.69m	8ft 10in
Height (Rails Folded)	2.01m	6ft 7in
Weight	6,656kg	14,676lb
Power Source	Diesel	
Gradeability	27°	



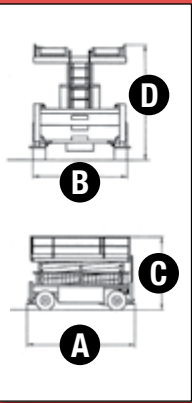
DIESEL SCISSOR



Skyjack
SJ-9250

SKYJACK SJ-9250

Specification	Metric	Imperial
Working Height	17.07m	56ft
Platform Height	15.24m	50ft
Max Deck Extended	7.11m	23ft 4in
Safe Working Load (SWL)	909kg	2,000lb
SWL (Extension Deck)	454kg	1,000lb
Length	A 4.44m	14ft 7in
Width	B 2.34m	92in
Height	C 3.18m	10ft 5in
Height (Rails Folded)	D 2.29m	7ft 6in
Weight	7,146kg	15,757lb
Power Source	Diesel	
Gradeability	14°	



DIESEL SCISSOR



Genie
GS-5390 RT

GENIE GS-5390 RT

Specification	Metric	Imperial
Working Height	17.98m	59ft
Platform Height	16.15m	53ft
Max Deck Extended	7.41m	24ft 4in
Safe Working Load (SWL)	680kg	1,500lb
SWL (Extension Deck)	227kg	500lb
Length	4.88m	16ft
Width	2.29m	90in
Height	3.15m	10ft 4in
Height (Rails Folded)	2.46m	8ft 1in
Weight	8,993kg	19,830lb
Power Source	Diesel	
Gradeability	22°	



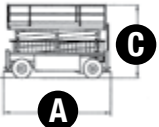
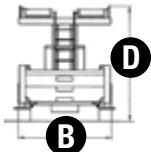
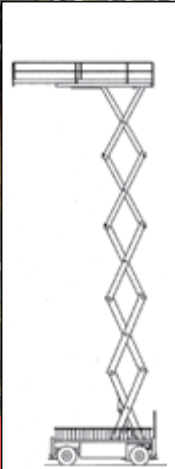
DIESEL SCISSOR



**IDEAL
FOR**

- Cladding high rise commercial units

JLG
Liftlux
245-25



JLG LIFTLUX 245-25

Specification	Metric	Imperial
Working Height	26.00m	86ft
Platform Height	24.50m	80ft 3in
Max Deck Extended	7.80m	25ft 7in
Safe Working Load (SWL)	750kg	1,650lb
Length	A 5.74m	18ft 10in
Width	B 2.50m	98in
Height	C 4.20m	13ft 9in
Height (Rails Folded)	D 3.10m	10ft 2in
Weight	16,300kg	35,942lb
Power Source	Diesel	
Gradeability	14°	

Height for Hire

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BRANDS**
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fax: +353 (0)1 835 2781
patrick.mcardle@heightforhire.com

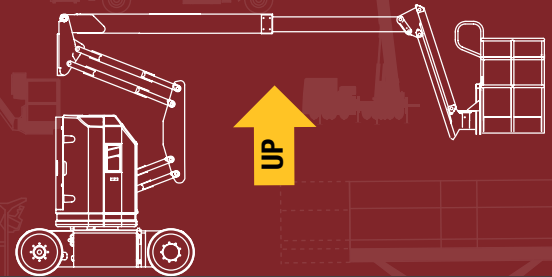
FEATURES:

- Battery-driven or bi-energy options
- Lightweight
- Narrow width
- Rotating jib
- Up-and-over boom to clear nearby obstacles, e.g. fixed plant

**UP &
OVER**

OVER

UP



BATTERY BOOM

- Haulotte Star 10 – P44
- Genie Z-30/20N – P45
- Genie Z-33/18 – P46
- Genie Z-34/22N – P47
- Upright AB38 – P48
- Genie Z-45/25J Bi-Energy – P49
- JLG M600JP Bi-Energy – P50



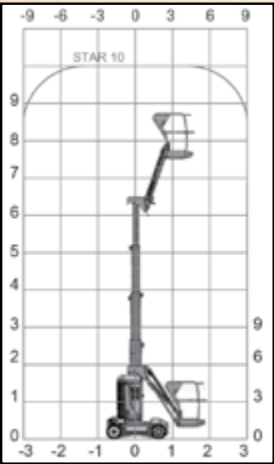
**IDEAL
FOR**

- Indoor maintenance
- Warehouse operations
- Mechanical / electrical work
- Stocktaking
- Lightweight floors

BATTERY BOOM



Haulotte
Star 10



HAULOTTE STAR 10

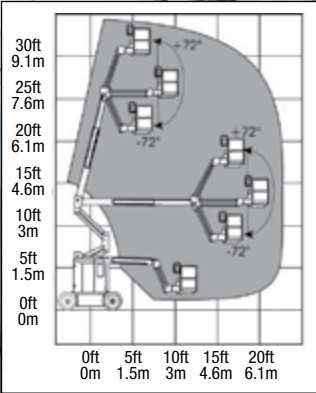
Specification	Metric	Imperial
Working Height	10.00m	32ft 10in
Platform Height	8.00m	26ft 3in
Max Outreach	3.00m	9ft 10in
Safe Working Load (SWL)	200kg	440lb
SWL (Extension Deck)	120kg	265lb
Length (Stowed)	2.70m	8ft 10in
Width	1.00m	3ft 3in
Height (Stowed)	1.99m	6ft 6in
Height (Rails Folded)	1.97m	6ft 6in
Weight	2,677kg	5,902lb
Power Source	Battery	
Gradeability	14°	



BATTERY BOOM



Genie
Z-30/20N



IDEAL FOR

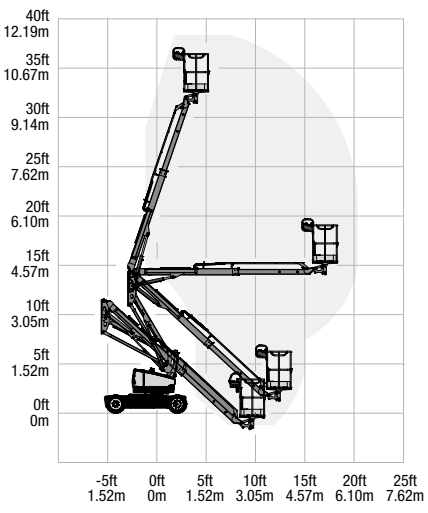
- Stocktaking
- Regular factory maintenance
- Supermarket aisles
- Warehouse operations
- Office blocks

GENIE Z-30/20N

Specification	Metric	Imperial
Working Height	10.97m	36ft
Platform Height	9.14m	30ft
Max Outreach	6.53m	21ft 5in
Up and Over Clearance	3.83m	12ft 7in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	5.13m	16ft 10in
Width	1.19m	3ft 11in
Height (Stowed)	2.00m	6ft 7in
Weight	6,531kg	14,400lb
Power Source	Battery	
Gradeability	19°	

BATTERY BOOM

Genie Z-33/18



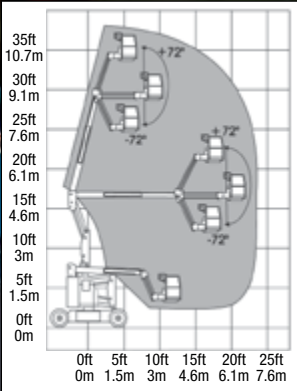
GENIE Z-33/18

Specification	Metric	Imperial
Working Height	12.00m	38ft 10in
Platform Height	10.00m	32ft 10in
Max Outreach	5.57m	18ft 3in
Up and Over Clearance	4.28m	14ft 1in
Safe Working Load (SWL)	200kg	440lb
Length (Stowed)	4.17m	13ft 8in
Width	1.50m	4ft 11in
Height (Stowed)	1.98m	6ft 6in
Weight	3,665kg	8,080lb
Power Source	Battery	
Gradeability	17°	



BATTERY BOOM

Genie Z-34/22N



GENIE Z-34/22N

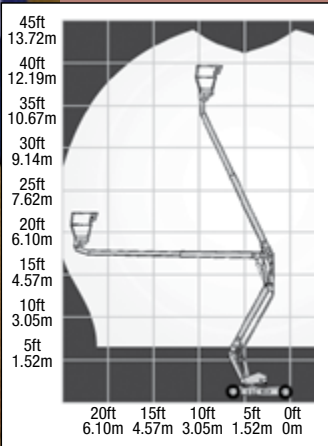
Specification	Metric	Imperial
Working Height	12.52m	41ft 1in
Platform Height	10.52m	34ft 6in
Max Outreach	6.78m	22ft 3in
Up and Over Clearance	4.62m	15ft 2in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	5.71m	18ft 9in
Width	1.47m	4ft 10in
Height (Stowed)	2.00m	6ft 7in
Weight	5,214kg	11,497lb
Power Source	Battery	
Gradeability	19°	



BATTERY BOOM



Upright AB38



IDEAL FOR

- Construction sites
- Shopping centres
- Churches
- Factory maintenance

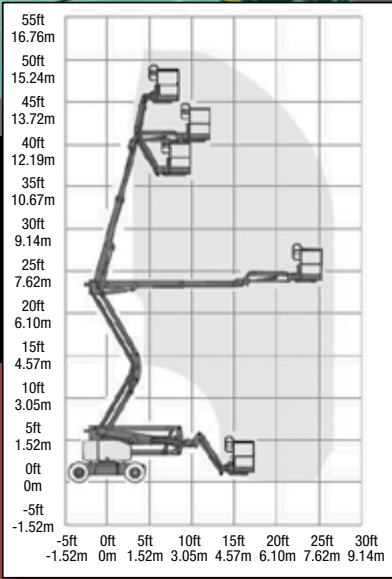
UPRIGHT AB38

Specification	Metric	Imperial
Working Height	13.40m	44ft
Platform Height	11.45m	37ft 7in
Max Outreach	6.10m	20ft
Up and Over Clearance	5.39m	17ft 8in
Safe Working Load (SWL)	215kg	475lb
Length (Stowed)	4.04m	13ft 3in
Width	1.50m	4ft 11in
Height (Stowed)	1.96m	6ft 5in
Weight	3,760kg	8,291lb
Power Source	Battery	
Gradeability	19.5°	

BATTERY BOOM



Genie Z-45/25J BI-ENERGY



IDEAL FOR

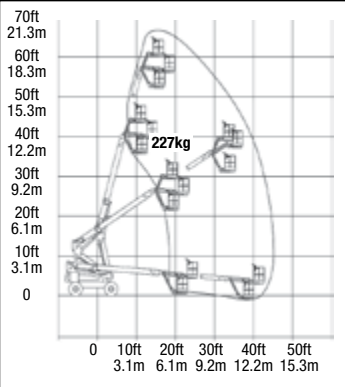
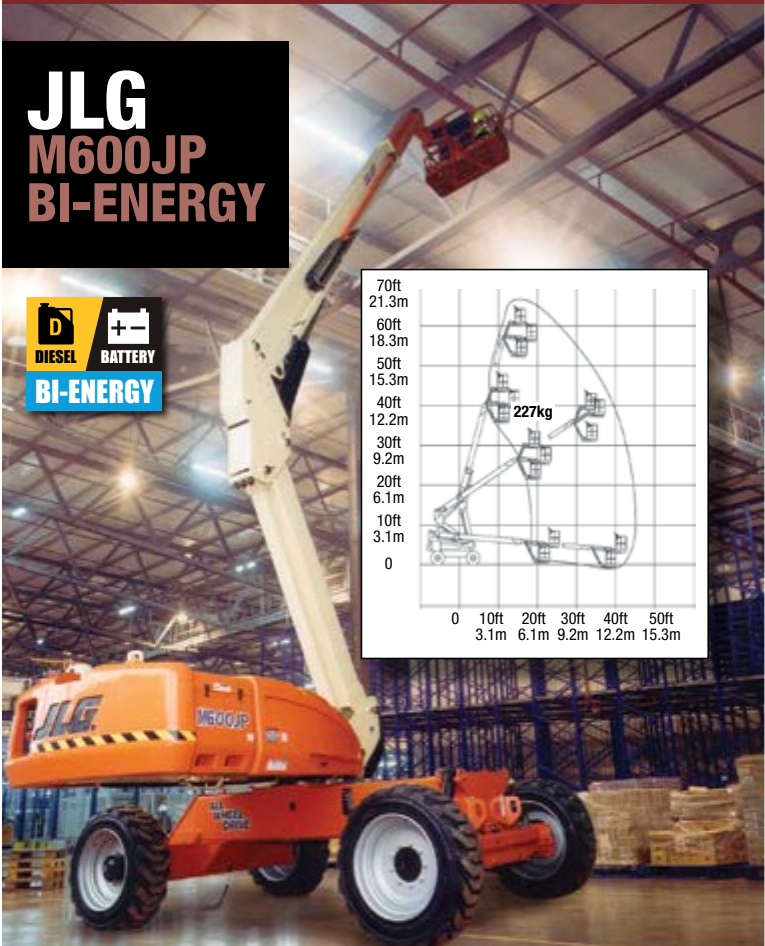
- Indoor/outdoor applications
- Construction sites
- Shopping centres
- Factory maintenance

GENIE Z-45/25J BI-ENERGY

Specification	Metric	Imperial
Working Height	15.77m	51ft 9in
Platform Height	13.94m	45ft 9in
Max Outreach	7.64m	25ft 1in
Up and Over Clearance	7.03m	23ft 1in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	6.83m	22ft 5in
Width	1.80m	5ft 11in
Height (Stowed)	2.00m	6ft 7in
Weight	7,630kg	16,824lb
Power Source	Bi-Energy	
Gradeability	17°	

BATTERY BOOM

JLG M600JP BI-ENERGY



JLG M600JP BI-ENERGY

Specification	Metric	Imperial
Working Height	20.22m	66ft 3in
Platform Height	18.39m	60ft 4in
Max Outreach	13.54m	44ft 5in
Up and Over Clearance	8.10m	26ft 7in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	10.16m	33ft 4in
Width	2.41m	7ft 11in
Height (Stowed)	2.54m	8ft 4in
Weight	7,644kg	16,855lb
Power Source	Bi-Energy	
Gradeability	17°/24°	



FEATURES:

Up-and-over boom to clear nearby obstacles, eg: a Wall, One-storey addition next to main structure, a Conservatory, Fixed plant in a factory environment



UP &
OVER



ARTICULATED BOOM

- Genie Z-45/25J RT – P52
 - JLG 450 AJ – P53
- Genie Z-60/34 – P54
 - JLG 600AJ – P55
- Genie Z-80/60 – P56
 - JLG 800AJ – P57



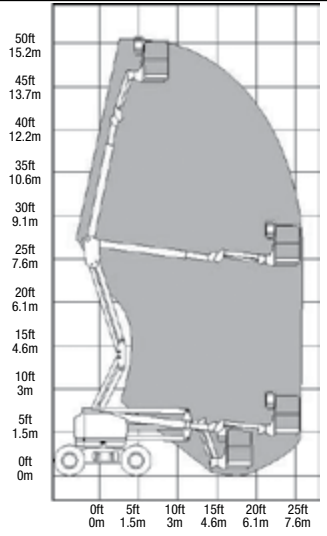
IDEAL
FOR

- General construction
- Building maintenance
- Steel erecting

ARTICULATED BOOM



Genie
Z-45/25J RT



GENIE Z-45/25J RT

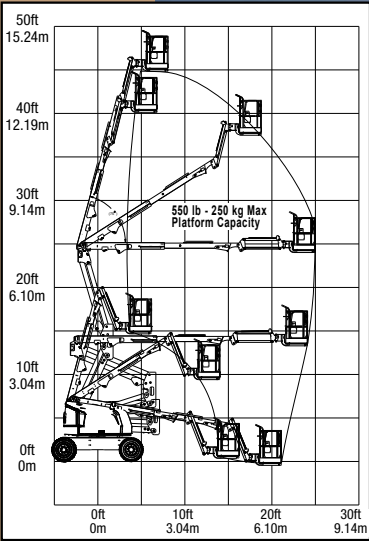
Specification	Metric	Imperial
Working Height	15.90m	52ft 2in
Platform Height	14.07m	46ft 2in
Max Outreach	7.64m	25ft 1in
Up and Over Clearance	7.37m	24ft 2in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	6.83m	22ft 5in
Width	2.29m	7ft 6in
Height (Stowed)	2.11m	6ft 11in
Weight	6,689kg	14,749lb
Power Source	Diesel	
Gradeability	24°	



ARTICULATED BOOM



JLG
450 AJ

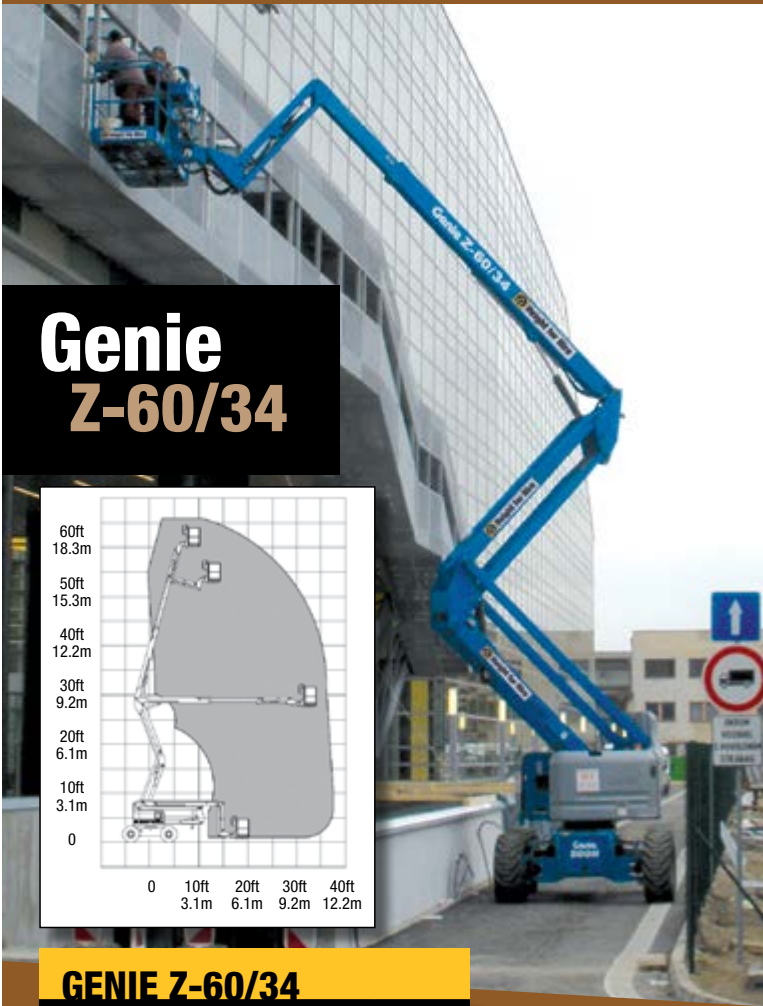


JLG 450 AJ

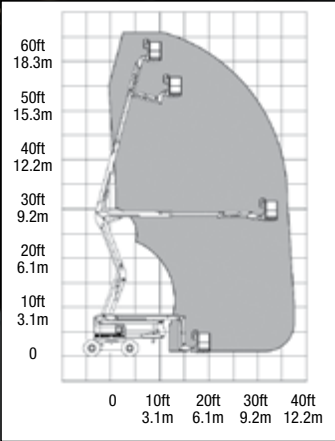
Specification	Metric	Imperial
Working Height	15.72m	51ft 7in
Platform Height	13.72m	45ft
Max Outreach	7.62m	25ft
Up and Over Clearance	7.30m	24ft
Safe Working Load (SWL)	250kg	550lb
Length (Stowed)	6.58m	21ft 7in
Width	2.35m	7ft 9in
Height (Stowed)	2.27m	7ft 5in
Weight	6,495kg	14,319lb
Power Source	Diesel	
Gradeability	24°	



ARTICULATED BOOM



Genie
Z-60/34



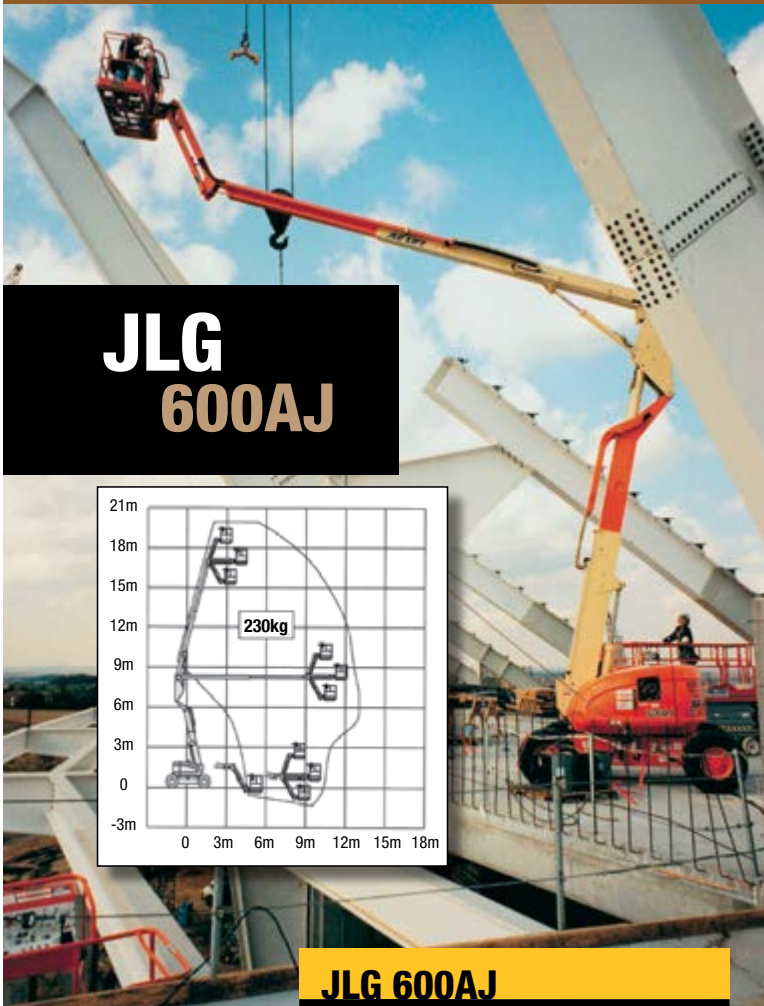
GENIE Z-60/34		
Specification	Metric	Imperial
Working Height	20.22m	66ft 4in
Platform Height	18.39m	60ft 4in
Max Outreach	11.05m	36ft 3in
Up and Over Clearance	8.23m	27ft
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	8.15m	26ft 9in
Width	2.46m	8ft 1in
Height (Stowed)	2.69m	8ft 10in
Weight	10,437kg	23,014lb
Power Source	Diesel	
Gradeability	22°	



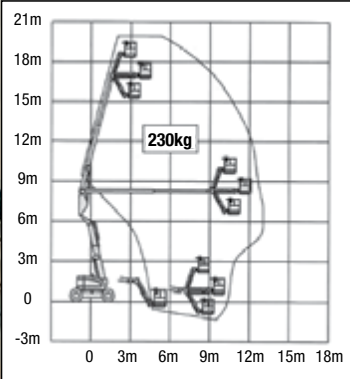
IDEAL FOR

- Outdoor use
- Large scale construction projects
- 4WD for rough terrain

ARTICULATED BOOM



JLG
600AJ



JLG 600AJ		
Specification	Metric	Imperial
Working Height	20.27m	66ft 6in
Platform Height	18.46m	60ft 7in
Max Outreach	12.12m	39ft 9in
Up and Over Clearance	8.1m	26ft 7in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	8.84m	29ft
Width	2.44m	8ft
Height (Stowed)	2.54m	8ft 4in
Weight	10,792kg	23,796lb
Power Source	Diesel	
Gradeability	24°	



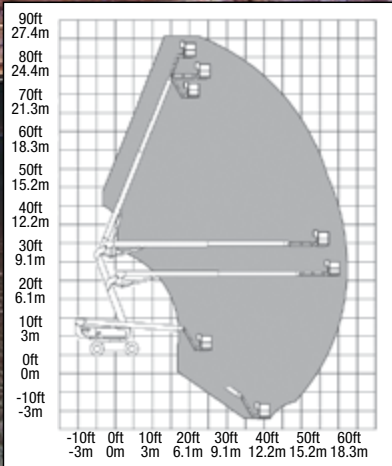
SAFETY FIRST

CERTIFIABLY SAFE!

We offer operator safety training courses on self-propelled booms. See page 100-101.

ARTICULATED BOOM

Genie Z-80/60



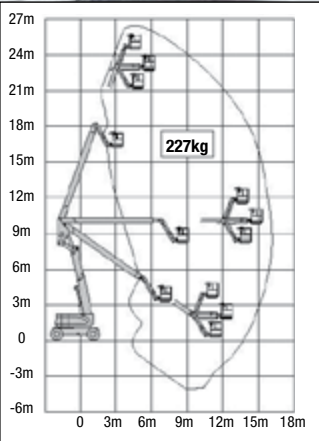
GENIE Z-80/60

Specification	Metric	Imperial
Working Height	25.60m	84ft
Platform Height	23.77m	78ft
Max Outreach	18.29m	60ft
Up and Over Clearance	8.84m	29ft
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	11.28m	37ft
Width	2.49m	8ft 2in
Height (Stowed)	3.00m	9ft 10in
Weight	17,010kg	37,501lb
Power Source	Diesel	
Gradeability	24°	



ARTICULATED BOOM

JLG 800AJ



JLG 800AJ

Specification	Metric	Imperial
Working Height	26.21m	86ft
Platform Height	24.38m	80ft
Max Outreach	15.79m	51ft 10in
Up and Over Clearance	9.78m	32ft 1in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	11.12m	36ft 6in
Width	2.44m	8ft
Height (Stowed)	3.00m	9ft 10in
Weight	15,670kg	34,552lb
Power Source	Diesel	
Gradeability	24°	



GRADEABILITY EXPLAINED



Use the table below to calculate the slope from the machine's gradeability

Gradeability is the incline or slope a vehicle is able to climb while under motion.

Height / Distance	% Gradeability	° Slope	Example	
0	0%	0°	Flat Slope	
0.05	5%	3°	Wheelchair Access	
0.10	10%	6°	Car Park Ramp	
0.15	15%	9°		
0.20	20%	11°	Flat Roof	
0.25	25%	14°	Flat Roof	
0.30	30%	17°		
0.35	35%	19°		
0.40	40%	22°		
0.45	45%	24°		
0.50	50%	27°		
0.55	55%	29°	Pitched Roof	
0.60	60%	31°	Pitched Roof	
0.65	65%	33°	Pitched Roof	
0.70	70%	35°	Pitched Roof	
0.75	75%	37°	Pitched Roof	
0.80	80%	39°	Pitched Roof	
0.85	85%	40°	Pitched Roof	
0.90	90%	42°	Pitched Roof	
0.95	95%	44°	Pitched Roof	
1.00	100%	45°	Pitched Roof	
1.25	125%	51°	Pitched Roof	
2.00	200%	90°	Sheer Wall	

FEATURES:

- Superior outreach
- Diesel engine
 - 4WD
- Articulating jib

STRAIGHT OUT

TELESCOPE OUT

TELESCOPIC BOOM

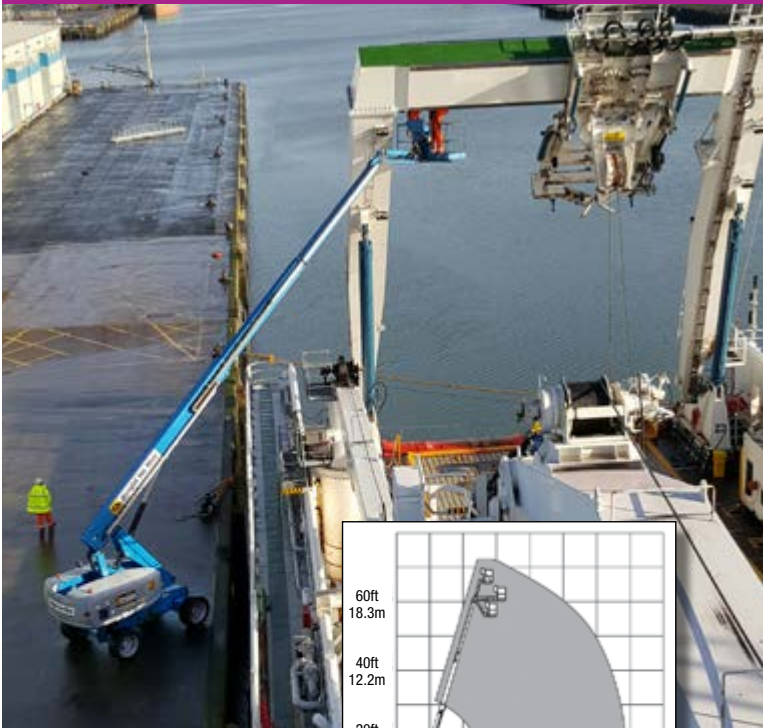
- Genie S-65 – P60
- JLG 660SJ – P61
- Genie S-85 – P62
- JLG 860SJ – P63
- JLG 660SJC – P64



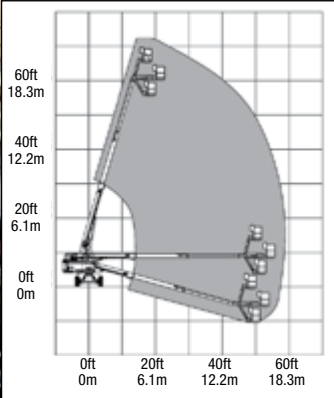
IDEAL FOR

- General construction
- Building maintenance
 - Steel erecting

TELESCOPIC BOOM



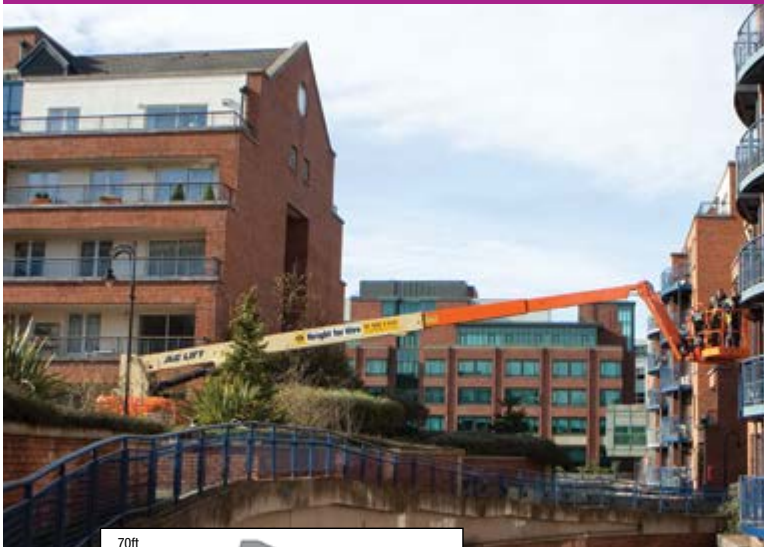
Genie
S-65



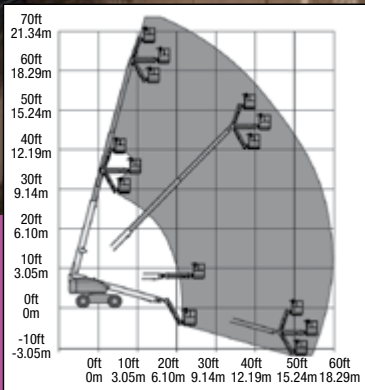
GENIE S-65		
Specification	Metric	Imperial
Working Height	21.64m	71ft
Platform Height	19.81m	65ft
Max Outreach	17.12m	56ft 2in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	9.50m	31ft 2in
Width	2.49m	8ft 2in
Height (Stowed)	2.72m	8ft 11in
Weight	10,531kg	23,221lb
Power Source	Diesel	
Gradeability	24°	



TELESCOPIC BOOM



JLG
660SJ

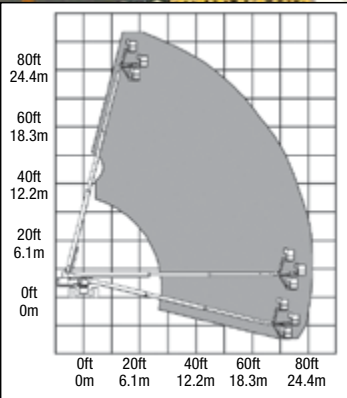


JLG 660SJ		
Specification	Metric	Imperial
Working Height	21.97m	72ft 1in
Platform Height	20.32m	66ft 8in
Max Outreach	17.30m	56ft 9in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	10.21m	33ft 6in
Width	2.41m	7ft 11in
Height (Stowed)	2.57m	8ft 5in
Weight	13,476kg	29,715lb
Power Source	Diesel	
Gradeability	24°	



TELESCOPIC BOOM

Genie S-85

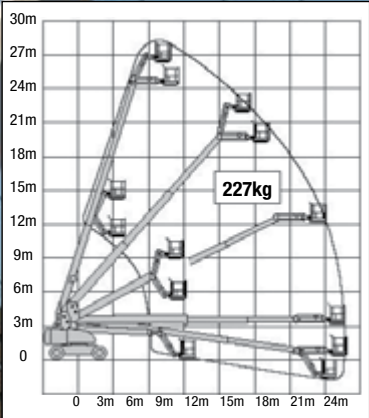
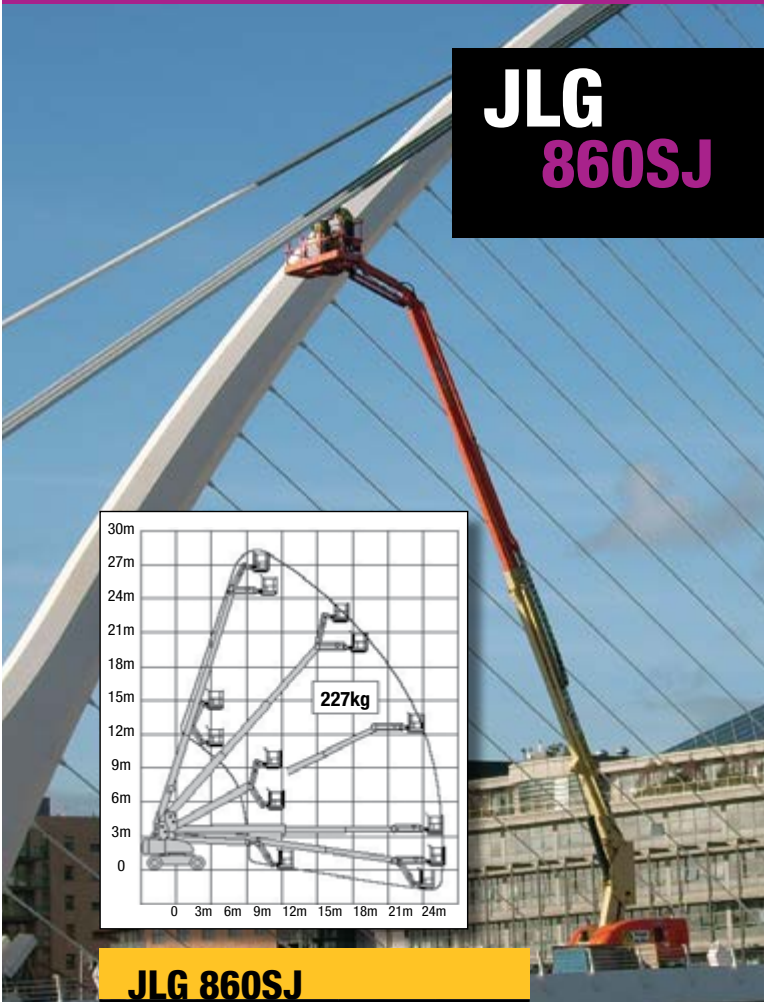


GENIE S-85		
Specification	Metric	Imperial
Working Height	27.74m	91ft
Platform Height	25.91m	85ft
Max Outreach	23.32m	76ft 6in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	12.19m	40ft
Width Axles (Extended)	3.07m	10ft 1in
Width Axles (Retracted)	2.44m	8ft
Height (Stowed)	2.79m	9ft 2in
Weight	16,883kg	37,227lb
Power Source	Diesel	
Gradeability	24°	



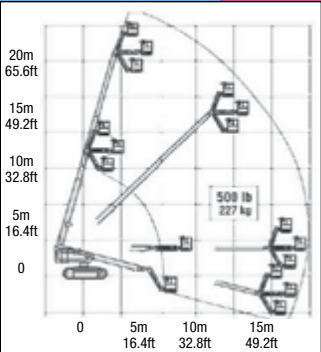
TELESCOPIC BOOM

JLG 860SJ



JLG 860SJ		
Specification	Metric	Imperial
Working Height	28.04m	92ft
Platform Height	26.21m	86ft
Max Outreach	22.86m	75ft
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	12.19m	40ft
Width	2.49m	8ft 2in
Height (Stowed)	3.05m	10ft
Weight	17,150kg	37,816lb
Power Source	Diesel	
Gradeability	24°	

TELESCOPIC BOOM



JLG
660SJC

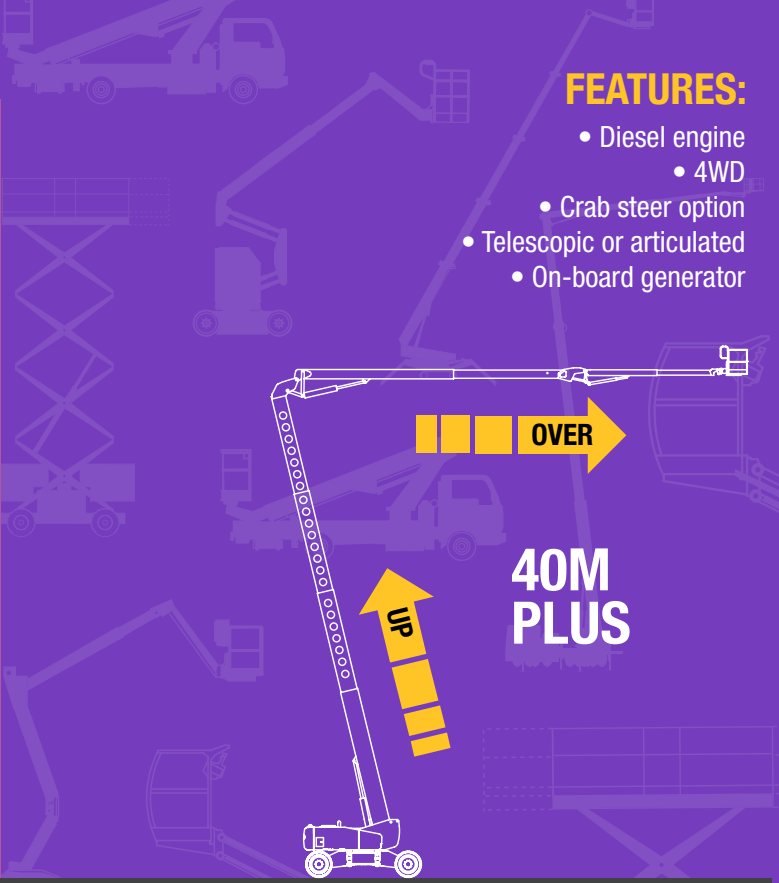
JLG 660SJC

Specification	Metric	Imperial
Working Height	22.15m	72ft 8in
Platform Height	20.32m	66ft 8in
Max Outreach	17.30m	56ft 9in
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	10.21m	33ft 6in
Width	2.49m	8ft 2in
Height (Stowed)	2.57m	8ft 5in
Weight	12,290kg	27,100lb
Power Source	Diesel	
Gradeability	29°	



FEATURES:

- Diesel engine
- 4WD
- Crab steer option
- Telescopic or articulated
- On-board generator



SUPER BOOM

- JLG 1250AJP – P66
- Genie S-125 – P67
- Genie ZX-135/70 – P68
- JLG 1350SJP – P69
- JLG 1500SJ – P70

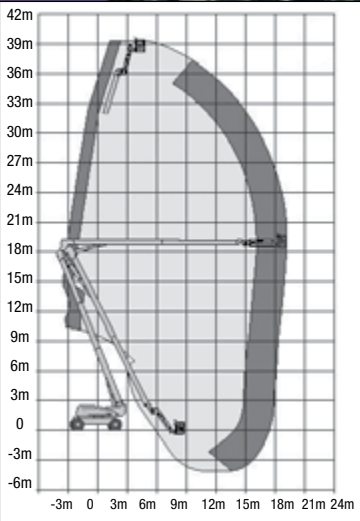


IDEAL FOR

- Steel erecting
- High building work
- Power stations
- Football stadiums

SUPER BOOM

JLG 1250AJP



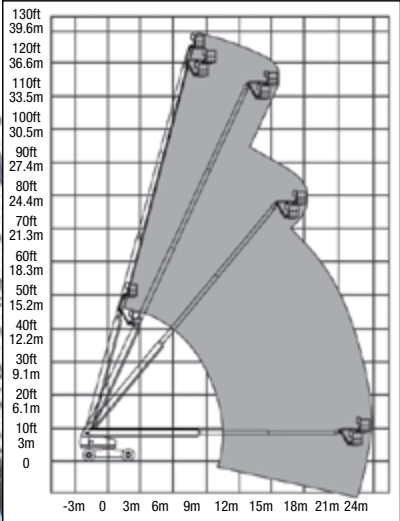
JLG 1250AJP

Specification	Metric	Imperial
Working Height	40.00m	131ft 2in
Platform Height	38.10m	125ft
Max Outreach	19.25m	63ft 2in
Up and Over Clearance	18.44m	60ft 6in
SWL (restricted)	454kg	1000lb
SWL (Unrestricted)	227kg	500lb
Length (Stowed)	11.45m	37ft 7in
Width Axles (Extended)	3.81m	12ft 6in
Width Axles (Retracted)	2.49m	8ft 2in
Height (Stowed)	3.05m	10ft
Weight	20,053kg	44,217lb
Power Source	Diesel	
Gradeability	24°	



SUPER BOOM

Genie S-125



GENIE S-125

Specification	Metric	Imperial
Working Height	40.13m	131ft 8in
Platform Height	38.15m	125ft 2in
Max Outreach	24.38m	80ft
Safe Working Load (SWL)	227kg	500lb
Length (Stowed)	14.25m	46ft 9in
Width Axles (Extended)	3.35m	11ft
Width Axles (Retracted)	2.49m	8ft 2in
Height (Stowed)	3.07m	10ft 1in
Weight	20,911kg	46,109lb
Power Source	Diesel	
Gradeability	22°	

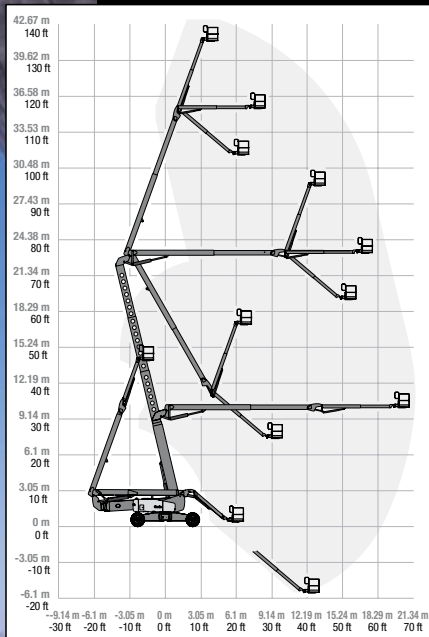


IDEAL FOR

- Stadiums
- Power plants
- Bridges
- High buildings

SUPER BOOM

Genie ZX-135/70

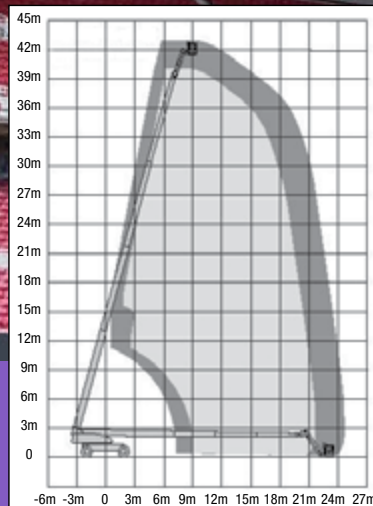


GENIE ZX-135/70

Specification	Metric	Imperial
Working Height	43.15m	141ft
Platform Height	41.15m	135ft
Max Outreach	21.26m	69ft 9in
Up and Over Clearance	23.00m	75ft 6in
Safe Working Load (SWL)	272kg	600lb
Length (Stowed)	12.93m	42ft 5in
Width Axles (Extended)	5.03m	16ft 6in
Width Axles (Retracted)	2.49m	8ft 2in
Height (Stowed)	3.09m	10ft 1.5in
Weight	20,573kg	45,356lb
Power Source	Diesel	
Gradeability	24°	

SUPER BOOM

JLG 1350SJP



JLG 1350SJP

Specification	Metric	Imperial
Working Height	42.97m	141ft
Platform Height	41.15m	135ft
Max Outreach	24.38m	80ft
SWL (Restricted)	454kg	1000lb
SWL (Unrestricted)	227kg	500lb
Length (Stowed)	11.86m	38ft 11in
Width Axles (Extended)	3.81m	12ft 6in
Width Axles (Retracted)	2.49m	8ft 2in
Height (Stowed)	3.05m	10ft
Weight	20,300kg	44,762lb
Power Source	Diesel	
Gradeability	24°	

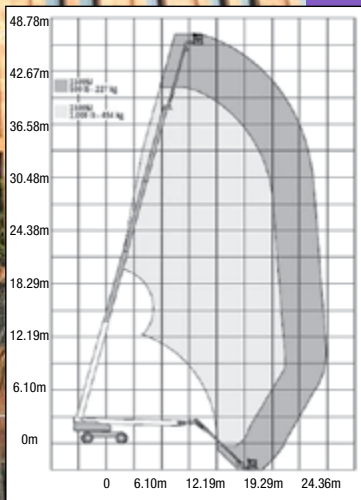


**IDEAL
FOR**

- Stadiums
- Power plants
- Bridges
- High buildings

SUPER BOOM

JLG 1500SJ



JLG 1500SJ

Specification	Metric	Imperial
Working Height	47.55m	156ft
Platform Height	45.72m	150ft
Max Outreach	24.38m	80ft
SWL (Restricted)	454kg	1000lb
SWL (Unrestricted)	227kg	500lb
Length (Stowed)	13.11m	43ft
Width Axles (Extended)	3.81m	12ft 6in
Width Axles (Retracted)	2.49m	8ft 2in
Height (Stowed)	3.05m	10ft
Weight	21,772kg	48,000lb
Power Source	Diesel	
Gradeability	22°	



See our
Big Yellow Book
for further
details!



FEATURES:

- Lightweight
- Narrow width
- Remote control
- Tracks or wheels
- Telescopic or articulated

PROBLEM SOLVERS



SPIDER LIFT

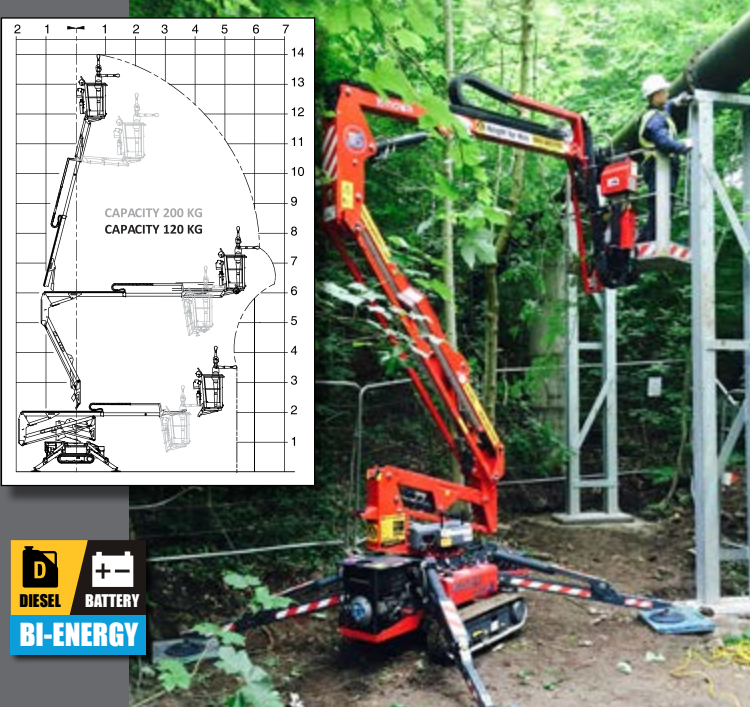
- Hinowa Goldlift 14.70 – P72
- Hinowa Lightlift 17.75 – P73
- Omme Lift 2200 RBD – P74
- Falcon Spider FS 290 – P75
- Omme Lift 3150RJ – P76
- Falcon Spider FS 330Z – P77
- Falcon Spider FS 420 C – P78



IDEAL
FOR

- High internal spaces, e.g. atriums
- Narrow/difficult entrances
- Weight restrictions
- Negotiating steps or inclines

SPIDER LIFT



Hinowa Goldlift 14.70

HINOWA GOLDLIFT 14.70

Specification	Metric	Imperial
Working Height	12.68m - 14.00m	41ft 7in - 45ft 11in
Platform Height	10.68m - 12.00m	35ft 0in - 39ft 4in
Outreach @ 200kg	5.66m	18ft 6in
Outreach @ 120kg	7.00m	22ft 11in
Safe Working Load (SWL)	200kg	440lb
Length	4.06m	13ft 4in
Width	1.08m	3ft 7in
Height	2.02m	6ft 7in
Outrigger (L)	3.00m	9ft 10in
Outrigger (W)	3.00m	9ft 10in
Weight	1,700kg	3,748lb
Power Source	Bi-Energy	
Gradeability	17.5°	

SPIDER LIFT



Hinowa Lightlift 17.75

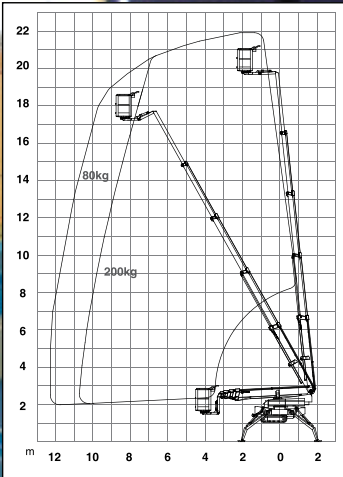


HINOWA LIGHTLIFT 17.75

Specification	Metric	Imperial
Working Height	17.06m	56ft
Platform Height	15.06m	49ft 5in
Max Outreach	7.00m	22ft 11in
Safe Working Load (SWL)	230kg	507lb
Length	4.52m	14ft 10in
Width	0.80m	2ft 7in
Height	2.00m	6ft 7in
Outrigger (L)	3.00m	9ft 10in
Outrigger (W)	3.00m	9ft 10in
Weight	2,230kg	4,916lb
Power Source	Bi-Energy	
Gradeability	16°	

SPIDER LIFT

Omme Lift 2200 RBD

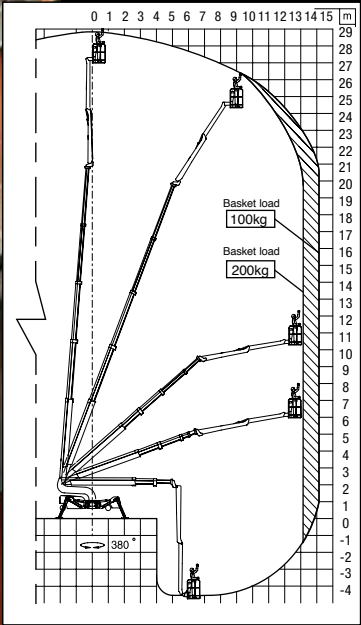


OMME LIFT 2200 RBD

Specification	Metric	Imperial
Working Height	21.80m	71ft 6in
Platform Height	20.00m	65ft 7in
Safe Working Load (SWL)	200kg	440lb
Outreach @ 200kg	10.70m	35ft 1in
Outreach @ 80kg	12.20m	40ft
Length	6.40m	21ft
Width	1.10m	3ft 7in
Height	1.98m	6ft 6in
Outriggers (L)	5.40m	17ft 8in
Outriggers (W)	5.40m	17ft 8in
Weight	3,160kg	6,952lb
Power Source	Bi-Energy	
Gradeability	22°	

SPIDER LIFT

Falcon Spider FS 290

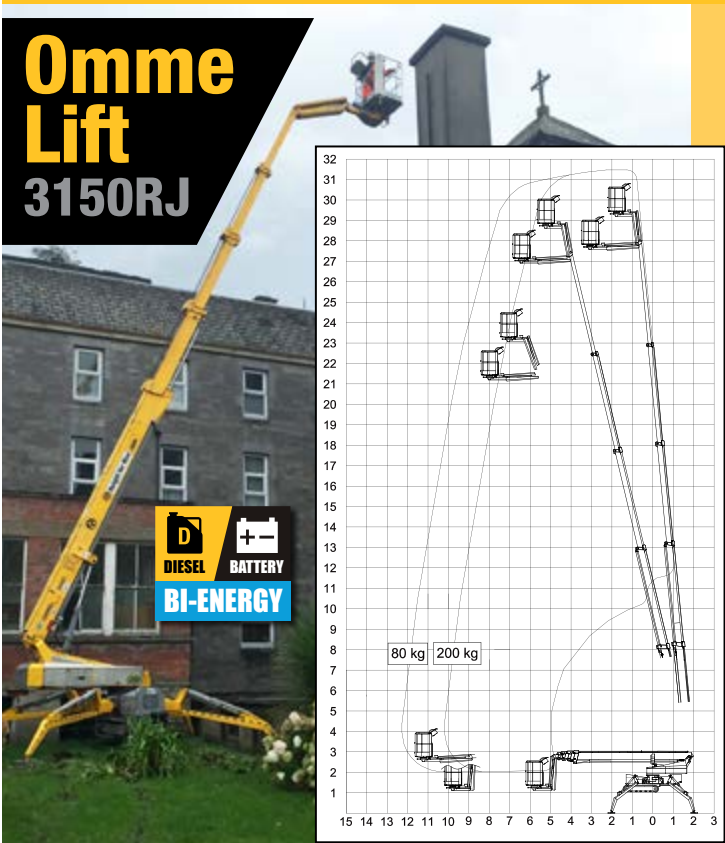


FALCON SPIDER FS 290

Specification	Metric	Imperial
Working Height	29.00m	95ft 2in
Platform Height	27.20m	89ft 4in
Safe Working Load (SWL)	200kg	440lb
Outreach @ 200kg	13.00m	42ft 8in
Outreach @ 100kg	14.00m	45ft 11in
Length	6.30m	20ft 8in
Width	0.79m	2ft 7in
Height	1.98m	6ft 6in
Outriggers (L)	5.40m	17ft 9in
Outriggers (W)	5.40m	17ft 9in
Weight	3,500kg	7718lb
Power Source	Battery	
Gradeability	5°	

SPIDER LIFT

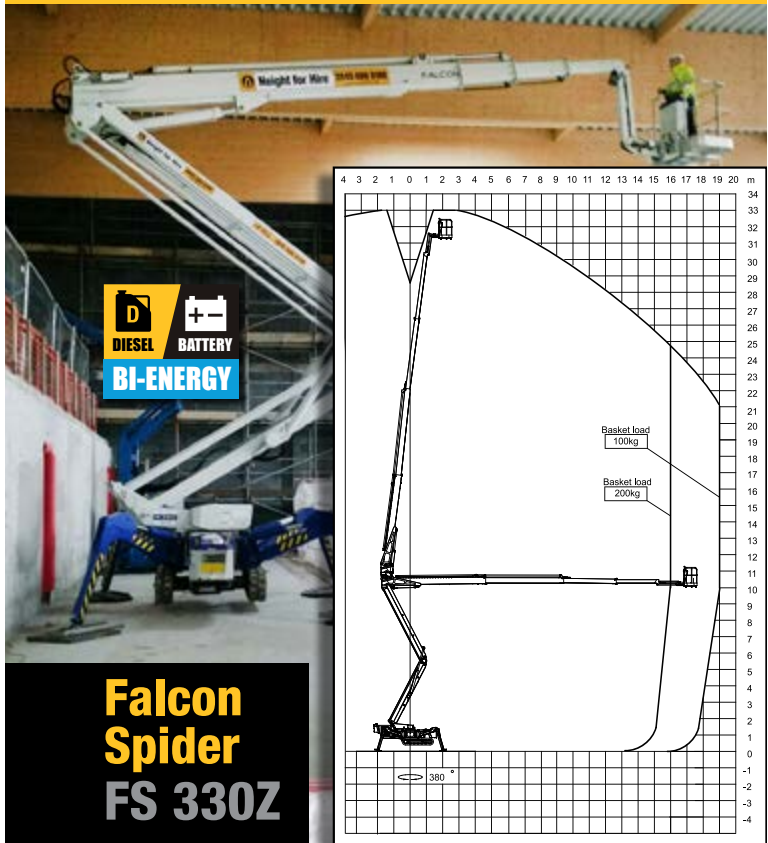
Omme Lift 3150RJ



OMME LIFT 3150RJ

Specification	Metric	Imperial
Working Height	31.10m	102ft
Platform Height	29.10m	95ft 6in
Outreach @ 200kg	10.20m	33ft 6in
Outreach @ 80kg	12.60m	41ft 4in
Safe Working Load (SWL)	200kg	440lb
Length	8.00m	26ft 3in
Width	1.10m	3ft 7in
Height	2.10m	6ft 9in
Outrigger (L)	5.40m	17ft 9in
Outrigger (W)	5.40m	17ft 9in
Weight	4,300kg	9,482lb
Power Source	Bi-Energy	
Gradeability	19.3°	

SPIDER LIFT

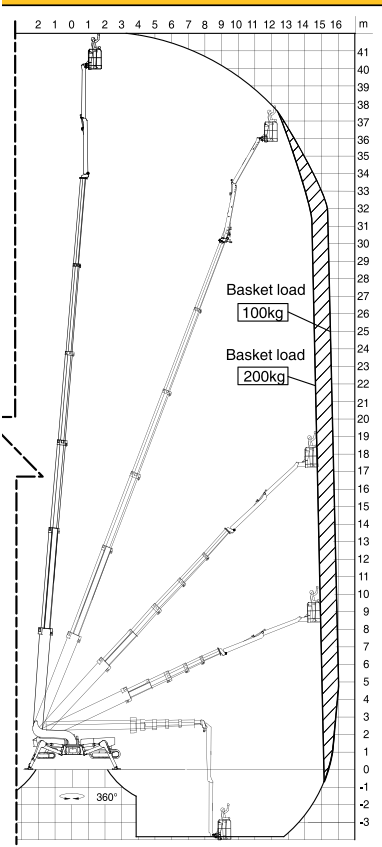


Falcon Spider FS 330Z

FALCON SPIDER FS 330Z

Specification	Metric	Imperial
Working Height	32.00m	104ft 12in
Platform Height	30.20m	99ft 1in
Outreach @ 200kg	15.00m	49ft 3in
Outreach @ 100kg	16.00m	52ft 6in
Safe Working Load (SWL)	200kg	440lb
Length	6.95m	22ft 10in
Width	1.10m	3ft 7in
Height	2.27m	7ft 5in
Outriggers (L)	5.40m	17ft 9in
Outriggers (W)	5.40m	17ft 9in
Weight	5,900kg	13,010lb
Power Source	Bi-Energy	
Gradeability	20°	

SPIDER LIFT



Falcon Spider
FS 420 C

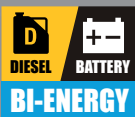
FALCON SPIDER FS 420 C

Specification	Metric	Imperial
Working Height	42.00m	137ft 10in
Platform Height	40.20m	131ft 11in
Outreach @ 200kg	15.50m	50ft 10in
Outreach @ 100kg	16.50m	54ft 2in
Safe Working Load (SWL)	200kg	440lb
Length	8.25m	27ft 1in
Width	1.22m	4ft
Height	2.10m	6ft 11in
Outriggers (L)	6.54m	21ft 6in
Outriggers (W)	6.54m	21ft 6in
Weight	8,600kg	18,963lb
Power Source	Bi-Energy	
Gradeability	22°	



IDEAL FOR

- Churches
- Atriums
- Courtyards
- Negative reach



IDEAL FOR

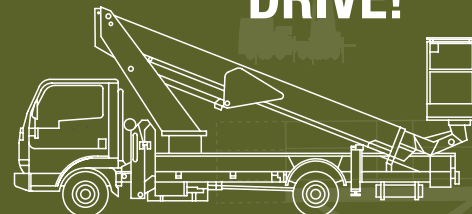
- Short-term jobs
- Changing locations
- Signage • Utilities
- Inner city work
- Electrical work
- Facilities management

FEATURES:

- Vehicle-mounted
- Self drive
- Telescopic or articulated

ASK ABOUT
**INSURANCE
OPTIONS**
ON SELF DRIVE
MODELS

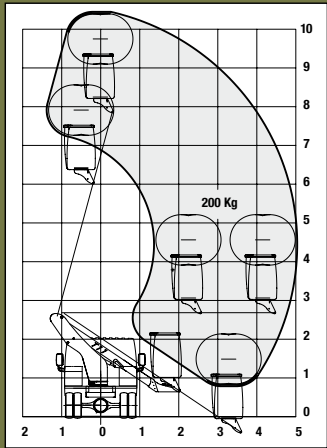
**YOU
DRIVE!**



SELF DRIVE

- France Elevateur Topy 11.2 – P80
- France Elevateur 121F – P81
- Versalift LAT135-H – P82
- GSR B200PX – P83
- CTE ZED 20.2 H – P84
- CTE ZED 26J – P85
- Ruthmann T 330 – P86

SELF DRIVE



France Elevateur Topy 11.2i



FRANCE ELEVATEUR TOPY 11.2i

Specification	Metric	Imperial
Working Height	9.75m	32ft
Platform Height	8.25m	27ft 1in
Max Outreach	5.00m	16ft 5in
Safe Working Load (SWL)	200kg	440lb
Length (Stowed)	4.90m	16ft 1in
Width (Stowed)	1.85m	6ft 1in
Height (Stowed)	2.65m	8ft 8in
Weight	3,500kg	7,716lb
Power Source	Bi-Energy	

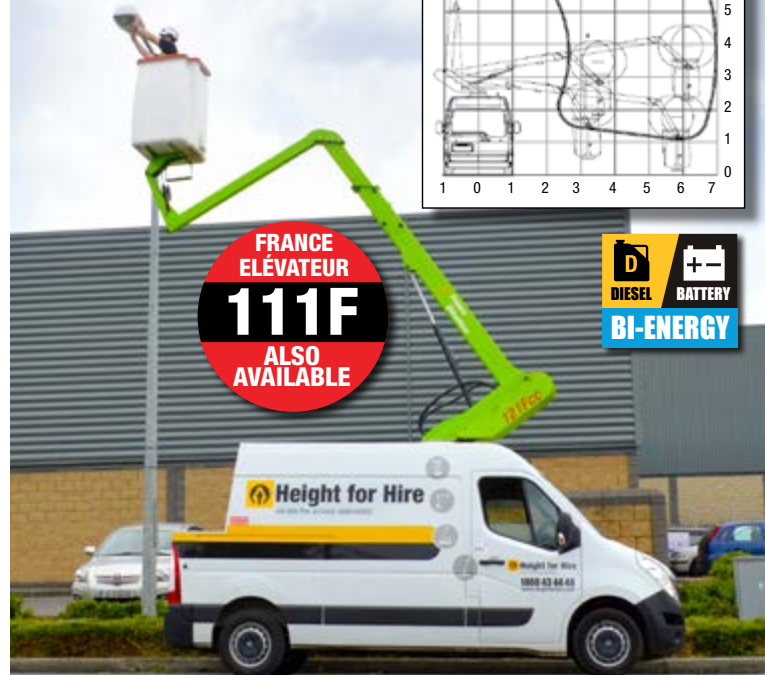
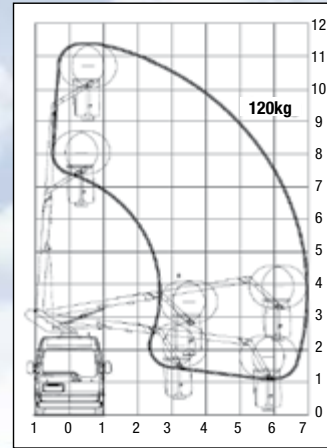


IDEAL FOR

- Short term jobs in various locations
- Street lighting
- CCTV / alarm installations & maintenance

SELF DRIVE

France Elevateur 121F



FRANCE ELEVATEUR 121F

Specification	Metric	Imperial
Working Height	12.1m	39ft 8in
Platform Height	10.1m	33ft 1in
Max Outreach	7.00m	23ft
Safe Working Load (SWL)	120kg	265lb
Length	5.83m	19ft 1in
Width	2.20m	7ft 2in
Height	3.35m	10ft 11in
Weight	2,900kg	6,395lb
Power Source	Bi-Energy	

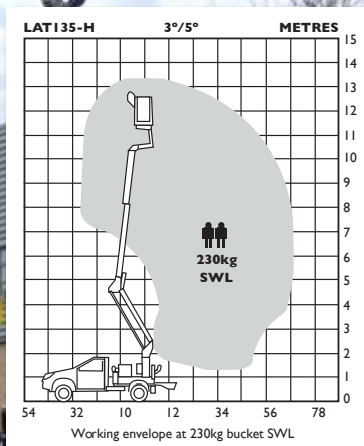


IDEAL FOR

- Maintenance work
- Utilities
- Telecommunications
- Extra storage

SELF DRIVE

Versalift LAT135-H

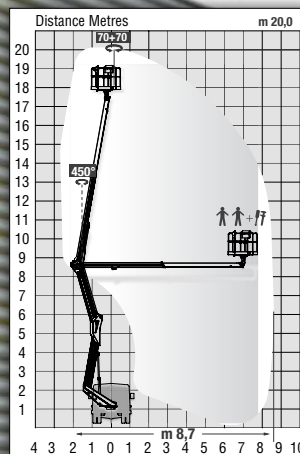


VERSALIFT LAT135-H

Specification	Metric	Imperial
Working Height	13.30m	43ft 6in
Platform Height	11.30m	37ft 1in
Max Outreach	6.10m	20ft
Safe Working Load (SWL)	230kg	507lb
Length (Stowed)	5.75m	18ft 11in
Width (Stowed)	2.1m	6ft 1in
Height (Stowed)	2.60m	8ft 6in
Weight	3,500kg	7,718lb
Power Source	Diesel	



SELF DRIVE



GSR B200PX



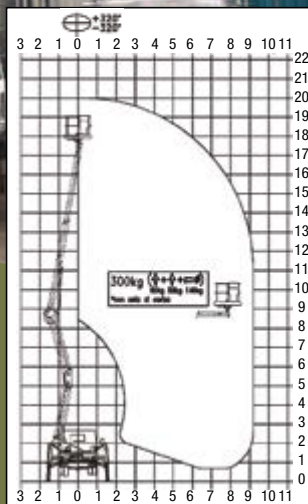
IDEAL FOR

- General maintenance
- Signage
- Inner city work
- Roof repairs
- Tree surgery
- Utilities

GSR B200PX

Specification	Metric	Imperial
Working Height	19.70m	64ft 7in
Platform Height	17.90m	58ft 9in
Max Outreach	8.70m	28ft 6in
Safe Working Load (SWL)	220kg	485lb
Length	6.10m	20ft
Width	2.20m	7ft 3in
Height	3.00m	9ft 10in
Weight	3,500kg	7,718lb
Outriggers (W)	3.00m	9ft 10in
Power Source	Diesel	

SELF DRIVE



CTE ZED 20.2 H

CTE ZED 20.2 H

Specification	Metric	Imperial
Working Height	20.00m	65ft 7in
Platform Height	18.00m	59ft 1in
Max Outreach	9.20m	30ft 2in
Safe Working Load (SWL)	300kg	660lb
Length	6.76m	22ft 2in
Width	2.93m	9ft 7in
Width (Stowed)	2.10m	6ft 11in
Height	2.55m	8ft 4in
Weight	3,500kg	7,718lb
Power Source	Diesel	



IDEAL FOR

- General maintenance
- Signage
- Inner city work
- Roof repairs
- Tree surgery
- Utilities

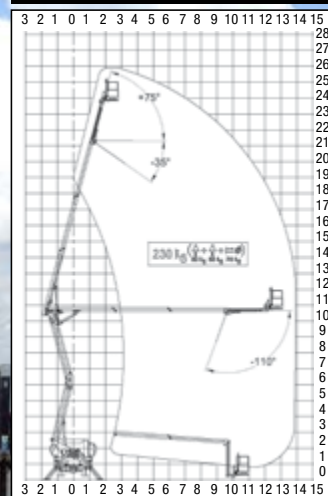
SELF DRIVE



**MINIMUM
C1 LICENCE
REQUIRED**



CTE ZED26J



CTE ZED 26J

Specification	Metric	Imperial
Working Height	26.00m	85ft 4in
Platform Height	24.00m	78ft 9in
Max Outreach	14.00m	45ft 11in
Safe Working Load (SWL)	230kg	507lb
Length	7.77m	25ft 6in
Width	3.00m	9ft 9in
Width (Stowed)	2.50m	8ft 2in
Height	3.26m	10ft 8in
Weight	7,500kg	16,535lb
Power Source	Diesel	



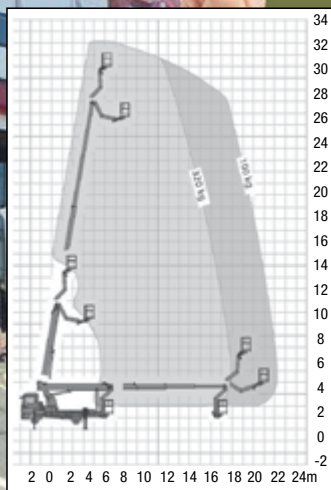
IDEAL FOR

- Surveying/inspections
- Facilities management
- Roofing

SELF DRIVE

Ruthmann T 330

**MINIMUM
C1 LICENCE
REQUIRED**



**OPERATED
HIRE**
ALSO
AVAILABLE

**IDEAL
FOR**

- Film/TV work
- Outdoor Broadcast
- Facilities management
- Signage
- Inspections
- Surveying

RUTHMANN T 330

Specification	Metric	Imperial
Working Height	33.00m	108ft 3in
Platform Height	31.00m	101ft 8in
Outreach @ 320kg	16.90m	55ft 5in
Outreach @ 100kg	21.20m	69ft 7in
Safe Working Load (SWL)	320kg	706lb
Length	8.79m	28ft 10in
Width	2.50m	8ft 3in
Height	3.56m	11ft 8in
Weight	7,490kg	16,515lb
Outriggers (W)	5.30m	17ft 5in
Power Source	Diesel	

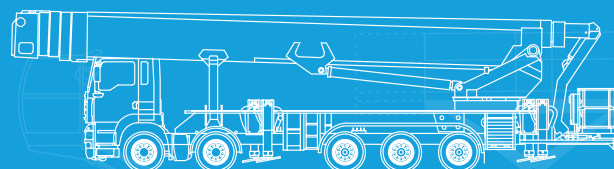


See our
Big Blue Book
for further
details!

FEATURES:

- Vehicle-mounted
- Operator-driven
- Variable jacking
- Attachment options

**WE
DRIVE!**



TRUCK MOUNTED

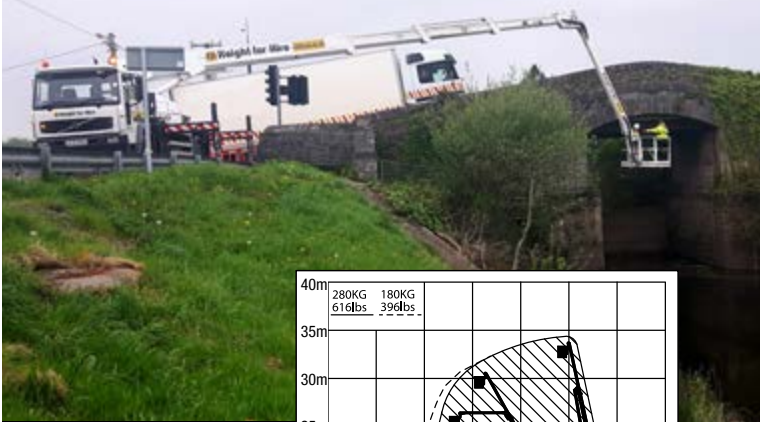
- Bronto Skylift S 34 MDT – P88
- Bronto Skylift S 46 XDT – P89
- Bronto Skylift S 50 XDT-J – P90
- Bronto Skylift S 70 XDT – P91
- Bronto Skylift S 90 HLA – P92



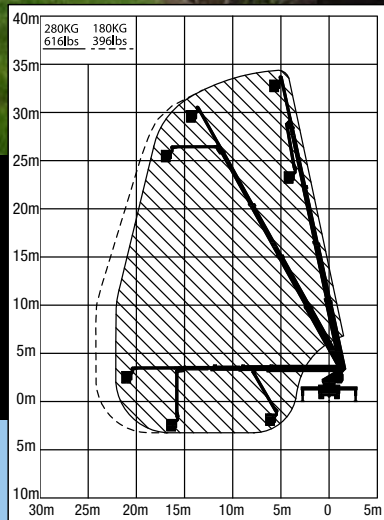
**IDEAL
FOR**

- Wind farms
- Building aftercare
- Utilities upgrading
- Film/TV/Outdoor Broadcast
- Signage
- Facilities management

TRUCK MOUNTED



Bronto Skylift S 34 MDT



BRONTO SKYLIFT S 34 MDT

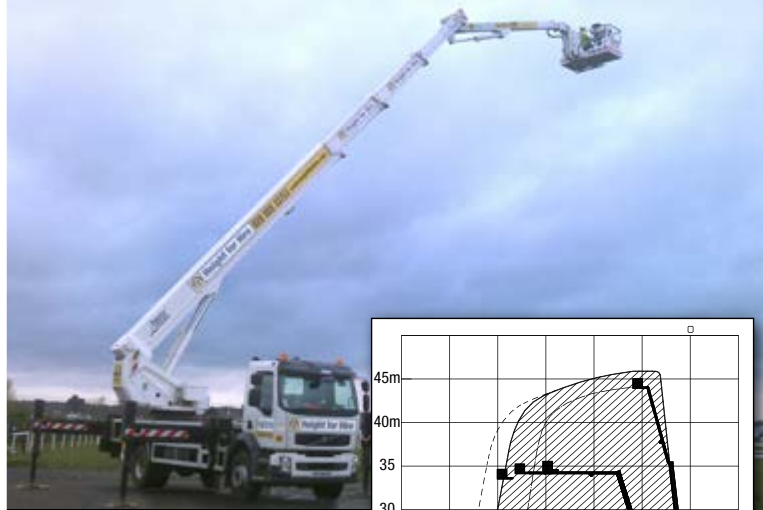
Specification	Metric	Imperial
Working Height	34.00m	111ft 7in
Platform Height	32.00m	105ft
Outreach @ 280kg	22.70m	74ft 6in
Outreach @ 180kg	24.70m	81ft
Safe Working Load (SWL)	280kg	617lb
Length	9.50m	31ft 2in
Width	2.50m	8ft 2in
Height	3.80m	12ft 6in
Outriggers (W)	5.60m	18ft 4in
Weight	16,900kg	37,265lb
Power Source	Diesel Power Pack	



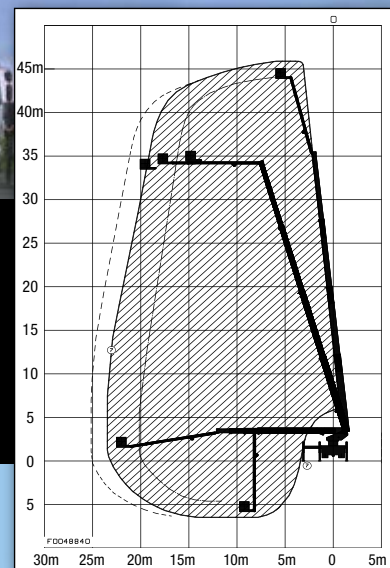
IDEAL FOR

- General maintenance
- Inner city work
- Surveying
- Inspections

TRUCK MOUNTED



Bronto Skylift S 46 XDT



BRONTO SKYLIFT S 46 XDT

Specification	Metric	Imperial
Working Height	45.50m	149ft 3in
Platform Height	43.50m	142ft 9in
Outreach @ 700kg	24.50m	80ft 5in
Outreach @ 120kg	25.70m	84ft 4in
Safe Working Load (SWL)	600kg	1,323lb
SWL (Extension Deck)	200kg	440lb
Length	10.50m	34ft 5in
Width	2.50m	8ft 2in
Height	3.70m	12ft 2in
Outriggers (W)	6.20m	20ft 4in
Weight	18,000kg	39,690lb
Power Source	Diesel Power Pack	



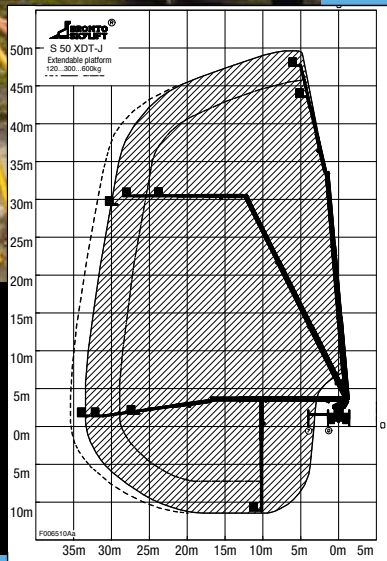
IDEAL FOR

- Outdoor Broadcasting
- Film/TV work
- Facilities management
- Outreach work
- Signage

TRUCK MOUNTED



Bronto Skylift S 50 XDT-J



BRONTO SKYLIFT S 50 XDT-J

Specification	Metric	Imperial
Working Height	49.50m	162ft 5in
Platform Height	47.50m	155ft 10in
Outreach @ 300kg	32.60m	106ft 11in
Outreach @ 600kg	27.80m	91ft 3in
Safe Working Load (SWL)	600kg	1,323lb
SWL (Extension Deck)	200kg	440lb
Length	12.00m	39ft 4in
Width	2.50m	8ft 2in
Height	4.00m	13ft 2in
Outriggers (W)	8.00m	26ft 3in
Weight	26,000kg	57,330lb
Power Source	Diesel Power Pack	

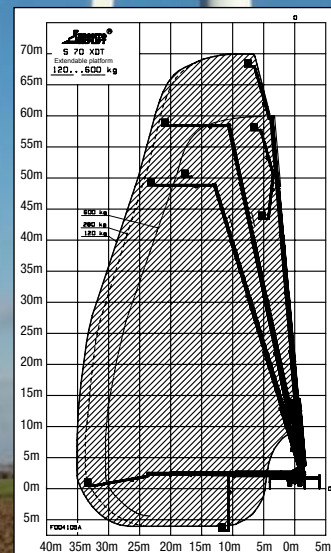
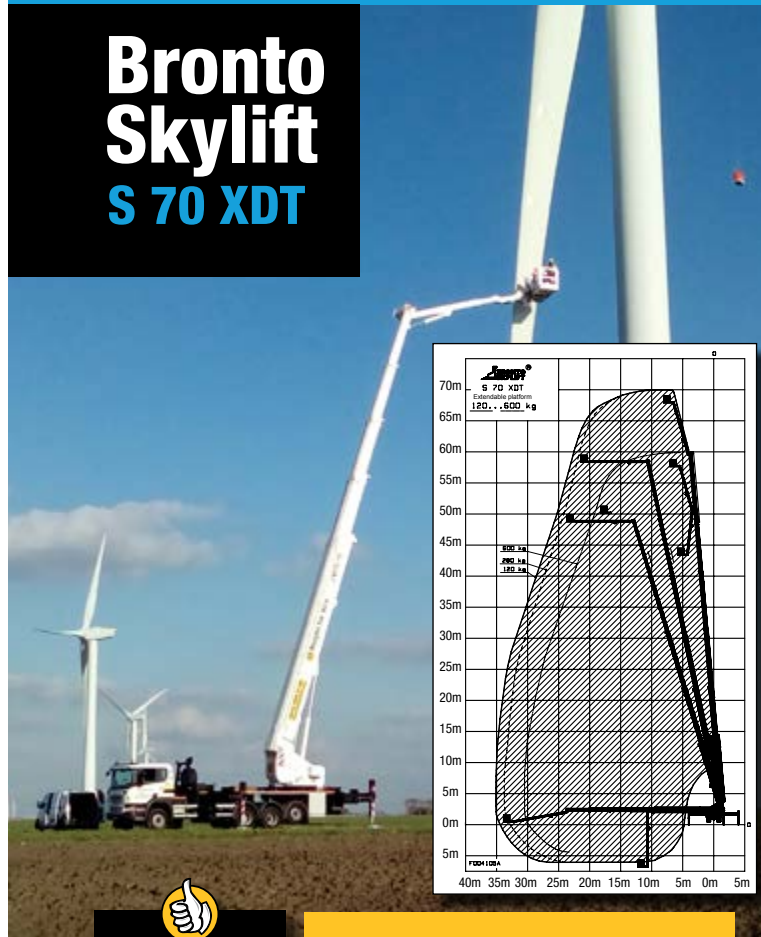


IDEAL FOR

- Building aftercare
- Inspections, eg bridge
- Glass installation
- Telecommunications
- Outreach work
- Negative reach

TRUCK MOUNTED

Bronto Skylift S 70 XDT



IDEAL FOR

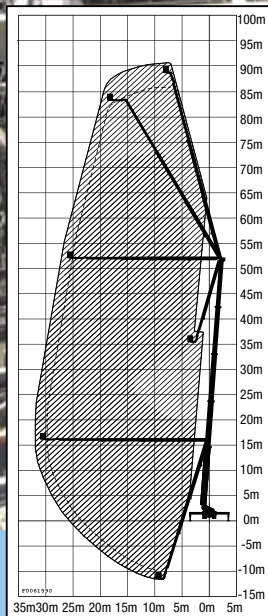
- Wind farms
- Building aftercare
- Inspections, eg crane

BRONTO SKYLIFT S 70 XDT

Specification	Metric	Imperial
Working Height	70.00m	229ft 8in
Platform Height	68.00m	223ft 1in
Outreach @ 280kg	33.50m	109ft 11in
Outreach @ 600kg	30.50m	100ft 1in
Safe Working Load (SWL)	600kg	1,323lb
SWL (Extension Deck)	200kg	440lb
Length	12.30m	40ft 4in
Width	2.50m	8ft 2in
Height	4.00m	13ft 2in
Outriggers (W)	8.00m	26ft 3in
Weight	36,000kg	79,380lb
Power Source	Diesel Power Pack	

TRUCK MOUNTED

Bronto Skylift S 90 HLA



BRONTO SKYLIFT S 90 HLA

Specification	Metric	Imperial
Working Height	90.00m	295ft 3in
Platform Height	88.00m	288ft 9in
Outreach @ 400kg	33.00m	108ft 3in
Outreach @ 600kg	30.50m	100ft 2in
Safe Working Load (SWL)	600kg	1,323lb
SWL (Extension Deck)	200kg	440lb
Length	15.50m	50ft 10in
Width	2.50m	8ft 2in
Height	4.00m	13ft 2in
Outriggers (W)	7.00m	23ft
Weight	48,000kg	105,840lb
Power Source	Diesel Power Pack	



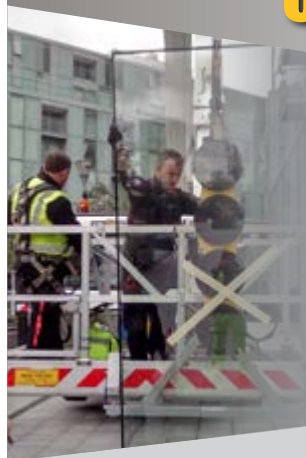
IDEAL FOR

- Wind farms
- Building aftercare
- Steel erecting
- Inspections at extreme heights

OUR OPERATORS



...UNDERSTAND
**THE IMPORTANCE
OF YOUR UPTIME...**



...FINDING A WAY
**TO WORK CLOSELY
WITH YOUR TEAM...**

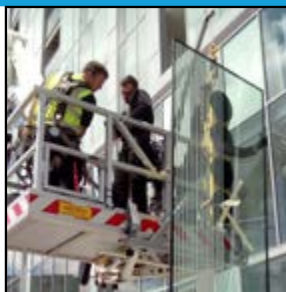
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SAFELY.**



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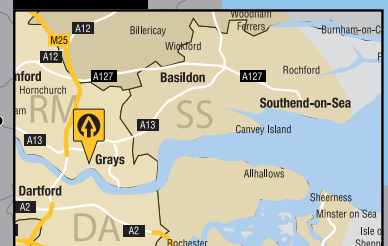
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- 16 Navan
- 17 Kinnegad
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- 20 Kilkenny
- 21 New Ross
- 22 Clonmel
- 23 Tralee
- 24 Tuam
- 25 Tullamore
- 26 Mullingar
- 27 Killarney

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3A



MOBILE BOOM
3B



STATIC BOOM
1B



STATIC BOOM
1B



STATIC VERTICAL
1A



SCISSOR LIFT



SELF PROPELLED BOOM



VEHICLE MOUNTED PLATFORM



SPIDER TYPE BOOM



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