

Our handy icons will indicate where we have greener options available



Powered Access Selection Guide

2025 digest edition



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XNationwide Platforms A LOXAM Company

Your local specialist, throughout the UK

Wherever you are, we're on hand with the fleet and knowledge to deliver the machines you need, to your chosen location, at the right time.

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Welcome to Nationwide Platforms

Your safety, is absolutely our priority.

With depots conveniently located across the country, our local dedicated teams are always on hand to offer you help, guidance and support to meet your working at height needs.

Our large and diverse fleet range will ensure that we have the right solution for your project, no matter the height, ground conditions or access restrictions. And with specialist knowledge in many sectors including construction, aviation, warehousing, industrial services and telecoms we have the know-how to ensure your success.



We pride ourselves on our long history of driving forward improvements in safety standards across the industry, whether that is through the adoption of secondary guarding for both boom and now scissor lifts, through to the roll out of Harness ON,[™] our award-winning BlueSky Solutions team are always on hand to guide and advise.

Our local depot teams and hire desks offer dedicated customer service, available just a call away, but when time is of the essence we also have our digital account management service, my.NationwidePlatforms, available where you can place hires, book training, off-hire a machine and see your invoicing, all in one handy platform available 24/7.

Scan the QR code to speak to your local depot, or call 0345 745 0000 nationwideplatforms.co.uk





Introducing my.NationwidePlatforms

Our online account management service that gives you access to manage your account at the touch of a button, 24/7.

Through a suite of online tools, you can easily monitor and maintain your account at a time that suits you.

- my.Hires enables you to place hires, extend the hire period or off-hire for collection, see previous orders and proof of delivery & collection.
- my.Training you can easily book courses, manage & update the delegate details right up to the training day.
- **my.Finance** you can view, print and query invoices and see your current statement of account.
- my.Admin manage access to the different features and capabilities of the platform where the account needs multiple users.



HireTracker

Our HireTracker service keeps you up to date with each stage of your delivery and collection. You can choose who gets the notification, whether that is the order placer or the site contact taking delivery, you'll be given a three-hour delivery window and by using the link in the email or SMS you can see your live tracking.

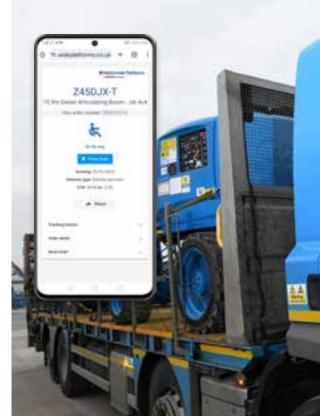
What3Words

What3Words helps with the accuracy of deliveries and collections, each 3m² location on the planet has its own unique What3Words reference, making it perfect for hard-to-find sites. Remember to give us your unique reference when you place your next hire.



Register now at my.NationwidePlatforms.co.uk 0345 745 0000 nationwideplatforms.co.uk





Service and support

Getting you back on track when things go wrong

Through the launch of Visual Remote Assistance (VRA) we are often able to fix some of the common faults or user errors without the need to despatch an engineer - getting you back to work much quicker.

The service is powered through a video call enabling our skilled engineers on the other end of the call to see the machine, diagnose the issue and in many cases resolve the problem. This reduces the need for our engineers to travel to site and frees them up to support other customers who need our help.

To speak to our **Technical Services Team**, call and select option 4

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All the data at the tips of your fingers

With Telematics now fitted to more than 90% of our fleet, the benefits are invaluable. You can:

- Prevent unauthorised use
- Track machine locations on-site
- · Set up geo-fencing to manage movement on-site
- Battery management and low battery alerts
- Gain an insight into your operator's behaviours and work
 practices on-site
- · Manage your machines on-site and your sub-contractors
- · See the machine utilisation

Speak to us about how **Telematics** can support you.





The environment

Helping you to make greener choices

Over the last few years we have focused on the many ways we have been able to make a difference and support our customers' commitments to building a more sustainable future.

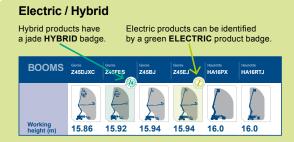
Green alternatives

More than half of our fleet are either electric, hybrid or manual push-around machines. You can reach up to 28m with one of our hybrid MEWPs and 22m by electric.

We've made it really easy for you to pick out the greener alternatives in this guide, look out for one of these icons:

Lowering emissions

For some of our machines the electric and hybrid technology just isn't advanced enough yet, where this is the case, we invest in lowering emissions with EU Standard Stage V compliant engines.





Renewable Diesel

Where only a diesel machine will do the job, we now offer Hydrotreated Vegetable Oil (HVO), also known as Renewable Diesel, as an alternative to white diesel. All our diesel MEWPs can be operated using HVO.

Green deliveries

Our delivery fleet are all Euro VI compliant and recently our first FM Electric Volvo 4x2 tractor units hit the roads, enabling us to make deliveries and collections with low or zero tail pipe emissions.

To find out about our **Greener product range**, call today.





Training

Safety starts with the right training

As Europe's market leading Powered Access Training company, we offer a range of courses backed by some of the leading trade bodies including IPAF, PASMA, IOSH and the Ladder Association.

With training locations across the UK, our expert training instructors train more than 22,000 delegates each year, and we can even arrange training on your site if that is more convenient.



To find out about our **Training**, or to book a course, call and select option 3

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National coverage

Your local specialists, throughout the UK

Wherever you are, we're on hand with the fleet and knowledge to deliver the machines you needs, to your chosen location, at the right time.

To find your nearest **Depot**, scan the QR code or call us today.

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Safety innovations

Introducing BlueSky Solutions

Our research and development team at Nationwide Platforms believe in driving change in the industry through innovations and bespoke solutions to improve safety and tackle key causes of harm or fatality.

Our innovations are centred around preventing accidents and increasing efficiency:

- Avoidance of entrapment through secondary guarding and intelligent secondary guarding.
- Telemetry data and technology preventing unauthorised use of a platform and providing dashboard data and alerts to make managing a site more efficient and effective.
- Material Handling Attachments to reduce the risk of dropped objects and manual lifting.

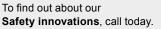


➡ SkyRak[®] ➡ SkyRakPlus[®] ➡ SkyRakBoom[®]

SkySentry[™]

Harness ON[™]





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Harness ON[™]

Harness ON[™] is an intelligent anchor point that stops the MEWP's operation until the operator attaches their harness carabiner.

Harness ON is permanently shackled to the MEWP's anchor point and wired electronically into the MEWP's function controls.

Once the carabiner is clipped onto Harness ON, an electronic signal tells the MEWP that operation is now safe and allows function until the carabiner is finally unclipped.

To find out more, scan the QR code





...representing a step change in safe working at height

SkySiren[®] PCS[™] for Scissor

Introducing SkySiren[®] PCS[™] for Scissor.

Building on the success of the award winning SkySiren pre-crush sensing (PCS) technology for booms launched in 2017, our BlueSky Solutions team have recently developed a pre-crush sensing secondary guarding solution for scissor lifts, SkySiren PCS for Scissors.



Scan the QR code to see how **SkySiren PCS for Scissor** works, or to find out more, email pcs.scissor@nationwideplatforms.co.uk





Low level

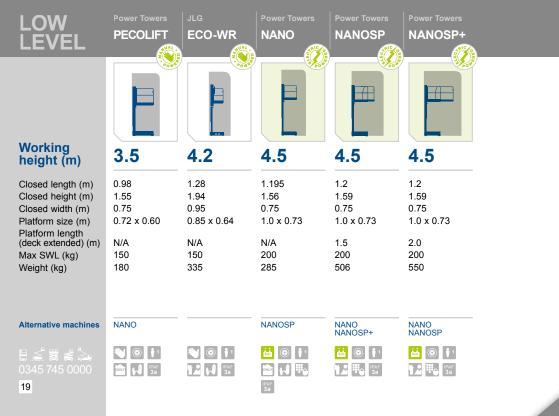
Our low level platforms offer access up to 8m and safe working loads up to 250kg. Suitable for indoor and outdoor use, our low level access platforms deliver compact access and are a safe alternative to ladders and towers for a variety of uses.

For more information, advice, training and to hire from our wide range of **low level platforms**, either scan the **QR code**, or call our hire desk experts on **0345 745 0000.**



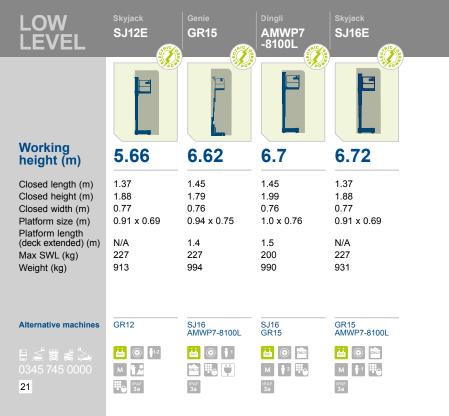
To meet your changing needs we're constantly investing in our fleet. Visit our website for all our latest products and services.





















Scissor lifts

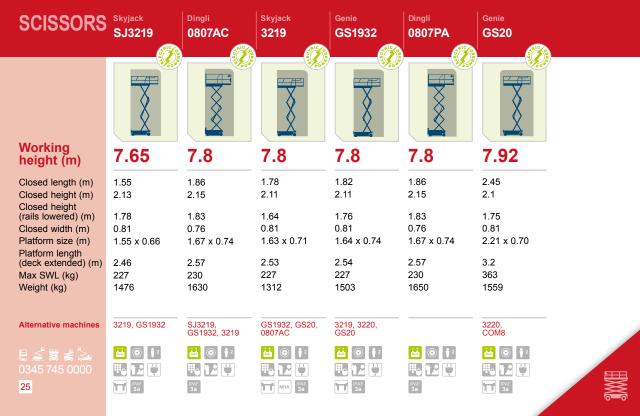
Providing access up to 33.5m, our wide range of scissor lifts offer versatile access both indoors and outdoors, with electric, hybrid, and diesel options available.

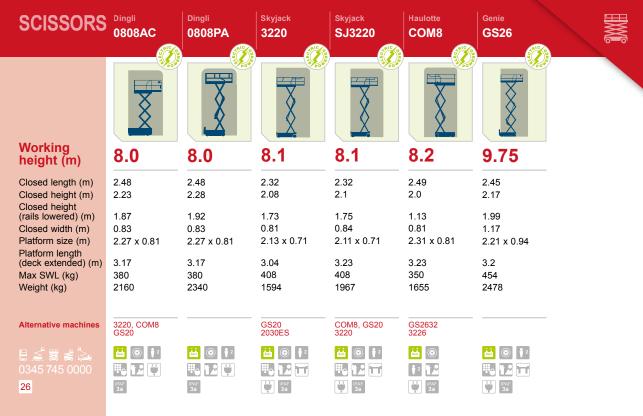
For more information, advice, training and to hire from our wide range of **scissor lifts**, either scan the **QR code**, or call our hire desk experts on **0345 745 0000**.



To meet your changing needs we're constantly investing in our fleet. Visit our website for all our latest products and services.







SCISSORS	Skyjack SJ4726	Skyjack 4626	Genie GS2669RT	Skyjack 6826D	Skyjack 3226	Genie GS2632
Working						
height (m)	9.82	9.9	9.9	9.92	9.92	9.92
Closed length (m) Closed height (m)	2.32 2.1	2.31 2.15	3.12 2.59	3.12 2.37	2.32 2.15	2.44 2.26
Closed height (rails lowered) (m)	1.72	1.79	1.92	1.61	1.91	1.91
Closed width (m) Platform size (m)	1.19 2.11 x 1.07	1.17 2.11 x 1.07	1.75 2.79 x 1.6	1.72 2.44 x 1.42	0.81 2.13 x 0.71	0.81 2.26 x 0.79
Platform length						
(deck extended) (m) Max SWL (kg)	3.33 454	3.01 454	4.5 680	3.94 567	3.23 227	3.18 227
Weight (kg)	2135	2130	3768	3305	1890	1956
Alternative machines	COM10 4626	GS26	6826D, GS26D-O	GS26D, SR0818D	GS2632	2630, 3226
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SCISSORS	Haulotte COM12	Haulotte COM12DX	Genie GS3390RT	Genie GS3390G	Genie GS-4047	Haulotte COM14	
Working height (m)	12.0	12.06	12.06	12.06	13.7	13.8	
Closed length (m)	2.49 2.39	3.17 2.56	4.88 2.71	4.88 2.71	2.44 2.54	2.74 2.5	
Closed height (m) Closed height							
(rails lowered) (m)	1.53 1.2	1.7 1.78	2.03 2.29	2.03 2.29	1.88 1.19	2.08 1.2	
Closed width (m) Platform size (m)	1.2 2.31 x 1.2	1.78 3.7 x 1.78	2.29 4.81 x 1.83	2.29 4.81 x 1.83	1.19 2.26 x 1.15	2.3 x 1.2	
Platform length	2.01 × 1.2	5.7 × 1.70	4.01 × 1.00	4.01 X 1.00	2.20 × 1.15		
(deck extended) (m)	3.23	N/A	7.38	7.38	3.36	3.22	
Max SWL (kg)	300	450	1134	1134	350	350	
Weight (kg)	2470	4110	6890	6826	3221	3175	
Alternative machines	GS32, 4632	GS3369RT, GS32D-O	6832D, SR1023D, GS3369RT	GS43G, GS53G	COM14, 1412AC	LL15N, 4069, S152-12	
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SCISSORS	Dingli 1412AC	Skyjack SJ4740	Skyjack 8841	Haulotte H15SX	LGMG SR1323D	Genie GS43
Working						
Working height (m)	13.8	13.86	14.5	15.0	15.0	15.1
Closed length (m) Closed height (m)	2.48 2.62	2.4 2.53	3.49 2.9	4.18 2.77	4.9 2.96	4.88 2.93
Closed height (rails lowered) (m)	2.09	2.03	2.22	1.91	2.28	2.25
Closed width (m) Platform size (m)	1.19 2.27 x 1.12	1.19 2.19 x 1.06	2.21 3.51 x 1.76	2.25 3.91 x 1.89	2.3 3.98 x 1.83	2.29 4.81 x 1.83
Platform length (deck extended) (m)	3.17	3.1	4.71	6.0	7.4	7.38
Max SWL (kg) Weight (kg)	320 2990	350 2970	680 5289	500 6340	910 7360	680 7323
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Alternative machines	COM14, 4740, GS-4047	GS-4047, 1412AC	GS43	GS43	GS43, 8841	SR1323D, 8841
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SCISSORS	Genie GS43G	нав S152-12	Dingli 1612AC	Dingli 1612PA	Skyjack 9250X	нав \$175-12
Working height (m)	15.1	15.2	15.7	15.7	17.2	17.5
Closed length (m)	4.88	3.35	2.84	2.84	4.47	3.34
Closed height (m)	2.93	3.0	2.62	2.62	3.16	3.15
Closed height	2.25	2.25	2.09	2.09	2.29	2.38
(rails lowered) (m) Closed width (m)	2.25 2.29	2.25 1.19	1.25	2.09 1.25	2.29 2.34	2.38 1.19
Platform size (m)	4.81 x 1.83	3.04 x 1.18	2.64 x 1.12	2.64 x 1.12	4.27 x 1.88	3.04 x 1.18
Platform length	4.01 X 1.00	0.04 X 1.10		2.04 X 1.12	4.27 × 1.00	0.04 X 1.10
(deck extended) (m)	7.38	4.24	3.74	3.54	7.2	4.25
Max SWL (kg)	680	500	250	250	681	500
Weight (kg)	7323	4700	3360	3580	7395	5350
Alternative machines	GS53G	LL15N, GS-4047			9250X-O	LL15N
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SCISSORS	LGMG SR1623D	Haulotte H18SX	Skyjack SJ9253RT	Genie GS53	Genie GS53G	
Working						
height (m)	17.9	18.0	18.15	18.15	18.2	11/20/00
Closed length (m) Closed height (m)	4.9 3.18	4.18 2.99	4.42 3.19	4.88 3.15	3.98 3.15	1000
Closed height (rails lowered) (m)	2.5	2.11	2.4	2.47	2.47	
Closed width (m)	2.3	2.25	2.3	2.29	2.29	1-1-21 B COM
Platform size (m)	3.98 x 1.83	4.0 x 1.89	4.31 x 1.9	4.81 x 1.83	4.81 x 1.83	
Platform length (deck extended) (m)	7.4	6.0	7.12	7.38	7.38	
Max SWL (kg)	680	500	681	680	680	
Weight (kg)	8200	7360	8215	8050	9541	
Alternative machines	GS53, H18SX	GS53	GS53, 9250X, H18SX	LL20X	GS43G	ER AL
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SCISSORS	Holland Lift 165-12	Holland Lift HL190E	Dingli 1912DC	Holland Lift 195-12	Holland Lift HL220H	Holland Lift HL220D	
Working height (m)	18.5	18.8	19.0	21.4	21.7	21.9	
Closed length (m) Closed height (m) Closed height	3.74 3.4	3.74 3.4	4.72 3.57	3.74 3.74	4.84 3.65	4.84 3.65	
(rails lowered) (m)	2.65	2.24	2.74	3.01	2.88	2.88	
Closed width (m)	1.2	1.2	1.25	1.2	2.44	2.44	
Platform size (m) Platform length	3.38 x 1.16	3.38 x 1.16	4.3 x 1.19	3.38 x 1.16	4.5 x 2.3	4.5 x 2.3	
(deck extended) (m)	4.88	4.88	6.1	4.88	7.0	7.0	
Max SWL (kg)	500	500	750	500	750	750	
Weight (kg)	7985	7985	11750	9120	13900	12140	
Alternative machines	180-12, LL15N, LL17E, S175-12	195-12, 1912DC	HL190E	SL180N	HL220D, LL20X, S225	LL20X, HL235D	
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SCISSORS	Dingli 2212DC	Dingli 2223RTB	нав S225-24	Holland Lift HL235D	Holland Lift M250	
Working						
height (m)	22.0	22.0	22.5	23.2	27.0	
Closed length (m) Closed height (m)	4.72 3.82	4.95 3.86	4.84 3.72	5.75 4.01	6.57 3.89	The second s
Closed height (rails lowered) (m)	2.99	3.0	2.88	3.1	3.13	and the second sec
Closed width (m) Platform size (m)	1.25 4.3 x 1.19	2.46 4.59 x 2.25	2.39 4.5 x 2.36	2.49 5.22 x 2.40	2.65 6.15 x 2.50	
Platform length (deck extended) (m)	6.1	7.29	7.2	7.32	8.25	
Max SWL (kg)	600	7.29 750	750	1000	1000	Path & Di
Weight (kg)	12350	13000	11000	18100	21910	
Alternative machines	195-12	S225-24, HL220D	LL20X	LL20X, HL220D	SL245	
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SCISSORS	Holland Lift HL275H	Holland Lift HL275D	Dingli 2825RT	нав S280-25	Dingli 3225RT	Holland Lift HL340D		
Working height (m)	27.2	27.2	28.0	28.0	32.0	33.5		
Closed length (m) Closed height (m)	6.57 3.89	6.57 3.89	5.96 4.13	5.96 4.1	6.73 4.13	7.02 3.63	-	
Closed height (rails lowered) (m) Closed width (m)	3.13 2.5	3.13 2.5	3.19 2.5	3.4 2.5	3.19 2.55	2.87 2.98		
Platform size (m) Platform length	6.15 x 2.35	6.15 x 2.35	5.48 x 2.45	5.48 x 2.44	6.2 x 2.45	6.66 x 2.80		
(deck extended) (m)		8.25	7.58	7.57	8.3	9.66		
Max SWL (kg) Weight (kg)	1000 25100	1000 22670	1000 19800	750 18000	1000 24620	1000 31350		
Alternative machines	S280	M250, S280	S280-25	2825RT	HL340D	3223RT	-	
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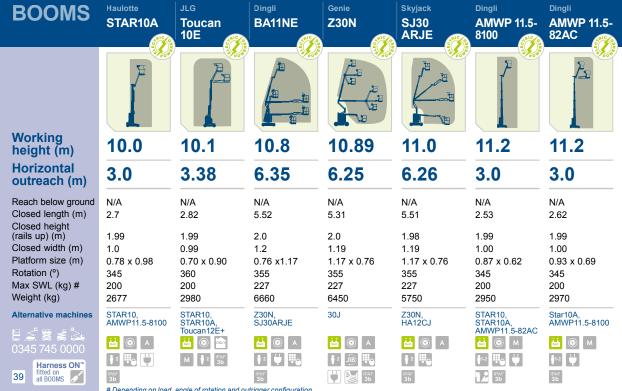
Booms

We have a wide range of electric, hybrid, gas and diesel boom lifts for hire. For indoor and outdoor jobs requiring up-and-over access, our booms offer working height access up to 58.5m and useful outreach of up to 27.4m.

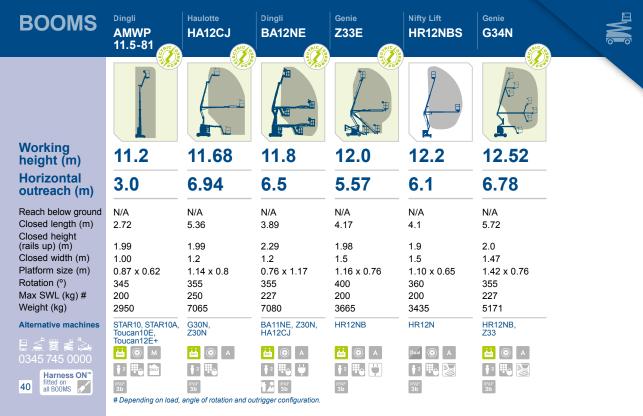
For more information, advice, training and to hire from our wide range of **boom lifts**, either scan the **QR code**, or call our hire desk experts on **0345 745 0000**.

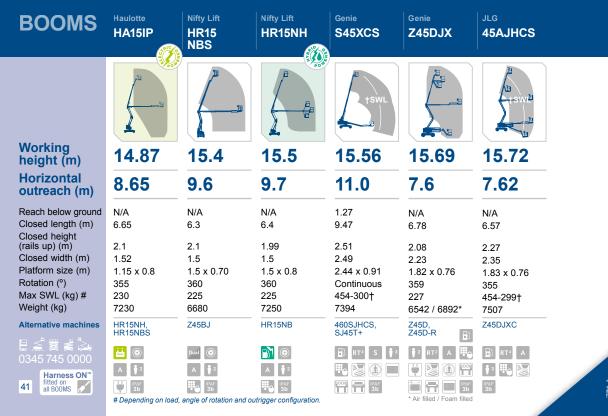


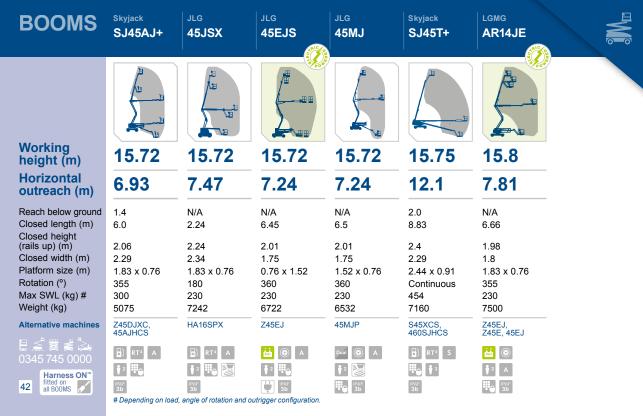


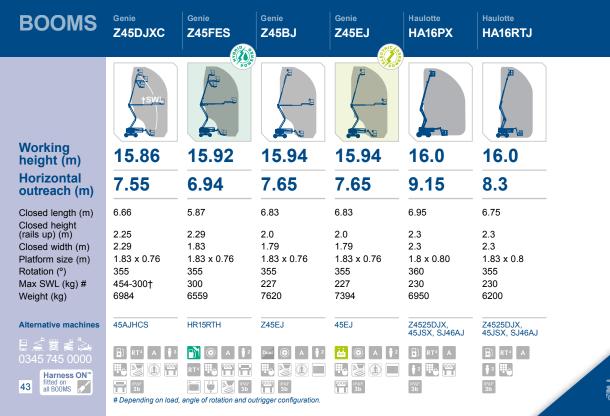


Depending on load, angle of rotation and outrigger configuration.



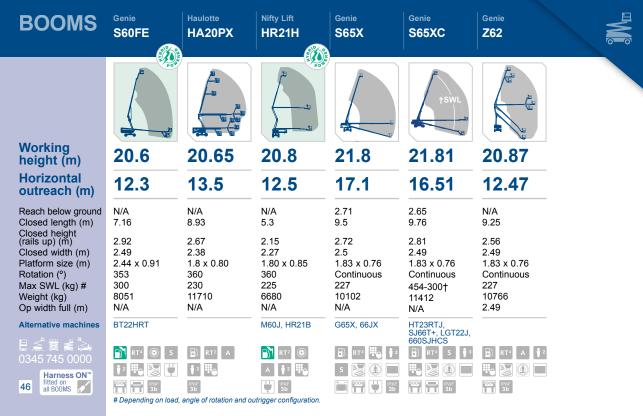


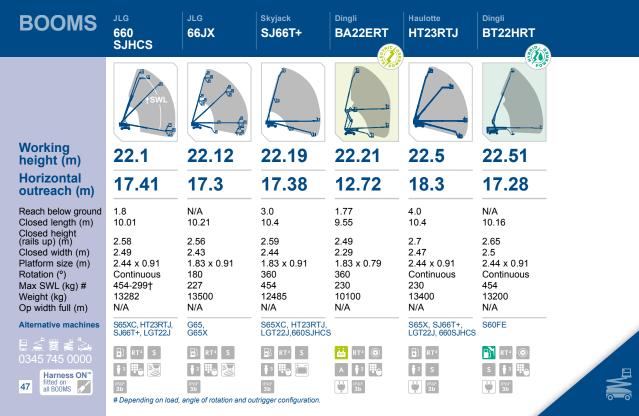




BOOMS	^{Genie} Z4525DJX	JLG 460SJHCS	LGMG AR14J	Skyjack SJ46AJ	Nifty Lift HR17H	MEC TITAN60	
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Working height (m)	16.05	16.05	16.09	16.1	17.2	20.0	
Horizontal outreach (m)	7.52	12.2	7.67	7.54	9.4	14.6	
Reach below ground	N/A	7.0	N/A	1.5	N/A	N/A	
Closed length (m)	6.65	8.91	6.77	6.5	6.35	7.0	
Closed height	0.40	0.47	0.47	0.07	0.4	2.4	
(rails up) (m) Closed width (m)	2.13 2.29	2.47 2.31	2.17 2.31	2.07 2.29	2.1 2.0	3.4 2.6	
Platform size (m)	2.29 1.83 x 0.76	2.31 2.44 x 0.91	1.83 x 0.76	2.29 1.83 x 0.76	2.0 1.8 x 0.85	2.0 6.7 x 2.28	
Rotation (°)	355	360	355	360	360	180	
Max SWL (kg) #	227	454-299†	230	227	225	1350	
Weight (kg)	6574	9306	7160	6500	5000	18000	
Alternative machines	45AJ,SJ46AJ, HA16RTJ	S45XCS, SJ45T+	45AJ, Z4525DJX, SJ46AJ, HA16RTJ	Z4525DJX, Z45DJX, 45JSX	HR21H	TITAN40	
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Harness ON [™]	i y 🛈 🖽		† 2 📕 🛃	12	A 🕴 2		
44 fitted on all BOOMS	PAF 3b	IPAF 3b	IPAF 3b	IPAF 3b	IPAF 3b	MHA IPAF 3b	
	# Depending on load,	angle of rotation and of	utrigger configuration.				

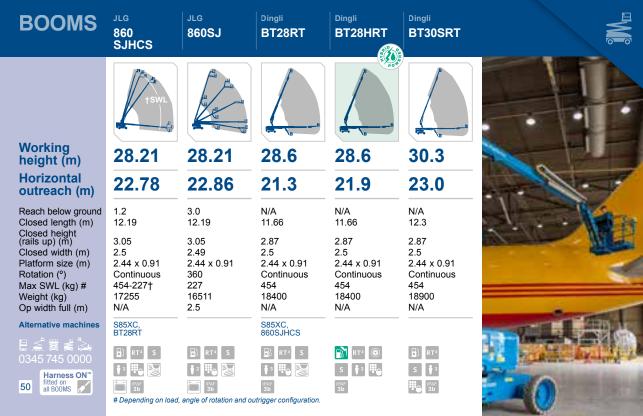






BOOMS	LGMG LGT22J	Haulotte HA260PX	Genie Z80	JLG 80AJHCS	JLG 80JX	JLG H800AJ	
			Range Rang	t SWL 4			
Working height (m)	23.8	25.6	25.6	26.3	26.3	26.38	
Horizontal outreach (m)	17.5	16.2	18.29	15.9	15.74	15.8	
Reach below ground Closed length (m)	2.3 10.6	N/A 12.0	N/A 11.27	4.0 11.22	N/A 11.12	3.0 11.13	
Closed height (rails up) (m) Closed width (m) Platform size (m) Rotation (°) Max SWL (kg) # Weight (kg) Op width full (m)	2.79 2.49 2.44 x 0.9 Continuous 450 12300 N/A	2.71 2.4 1.8 x 0.8 360 230 15890 N/A	3.0 2.49 2.44 x 0.91 Continuous 227 17010 N/A	2.97 2.48 2.44 x 0.91 360 454-299† 17500 N/A	3.0 2.44 1.83 x 0.91 360 230 15600 N/A	3.0 2.49 1.83 x 0.91 Continuous 230 16110 N/A	
Alternative machines	S65XC, HT23RTJ, SJ66T+, 660SJHCS	80JX, Z80	80JX, SJ85AJ		Z80, SJ85AJ	HR28H, BA28HRT	
0345 745 0000	■ RT ⁴ S ■ 2	RT ⁴ A ↓ 2	RT4 A 1 2	▶ RT ⁴ A ↓ 3	RT4 A ↓ 2		
48 Harness ON™ fitted on all BOOMS	IPAF 3b	IPAF 3b angle of rotation and of	Utrigger configuration.	IPAF 3b	IPAF 3b	IPAF 3b	

BOOMS	Genie S85XC	Skyjack SJ85AJ	Genie S85	Nifty Lift HR28H	Dingli BA28HRT	Dingli BA28RTS		
	tswL	+swL						
Working height (m)	27.74	27.9	27.9	28.0	28.1	28.1		
Horizontal outreach (m)	22.71	17.02	23.32	19.0	19.4	19.4		
Reach below ground Closed length (m)	2.69 12.37	2.0 11.63	2.89 12.4	N/A 9.28	6.61 11.83	6.61 11.83		
Closed height (rails up) (m) Closed width (m) Platform size (m) Rotation (°) Max SWL (kg) # Weight (kg) Op width full (m)	2.8 2.49 1.83 x 0.76 Continuous 454-300† 17917 N/A	2.67 2.49 1.83 x 0.91 Continuous 340-227† 16965 N/A	2.8 2.5 1.83 x 0.76 Continuous 227 17236 2.5	2.7 2.49 2.4 x 0.9 360 280 14700 N/A	2.89 2.5 2.44 x 0.91 Continuous 250 18400 N/A	2.89 2.5 2.44 x 0.91 Continuous 250 18400 N/A		
Alternative machines	860SJHCS BT28RT	Z80, 80JX	860SJ	H800AJ, BA28HRT	HR28H, H800AJ	Z80 80JX		
日 之 器 書 ふ 0345 745 0000 Harness ON fitted on al BOOMS	 RT⁴ S I 3 I 1 3 <l< th=""><th>RT4 A</th><th>RT⁴ S ‡² ₩ ₩ ₩ ● ₩ ₩ ● ● ™ 3b ● ●</th><th>RT4 Image: Constraint of the second se</th><th>RT4 Image: Constraint of the second se</th><th></th></l<>	RT4 A	RT ⁴ S ‡ ² ₩ ₩ ₩ ● ₩ ₩ ● ● ™ 3b ● ●	RT4 Image: Constraint of the second se	RT4 Image: Constraint of the second se			
	# Depending on load,	# Depending on load, angle of rotation and outrigger configuration.						



BOOMS	Haulotte HA32PX	JLG 1200SJP	Genie SX125XC	JLG 1250AJP	Genie S125	Haulotte HA41PX	
		tswL		+SWL*			
Working height (m)	31.8	38.73	40.1	40.1	40.15	41.5	
Horizontal outreach (m)	21.3	22.86	24.38	19.25	24.38	19.8	
Reach below ground Closed length (m)	4.0 11.16	N/A 10.64	2.69 12.19	N/A 11.45	N/A 14.25	N/A 12.6	
Closed height (rails up) (m) Closed width (m) Platform size (m) Rotation (°) Max SWL (kg) # Weight (kg) Op width full (m)	2.7 2.5 2.44 x 0.80 Continuous 250 20800 3.33	3.05 2.49 2.44 x 0.91 Continuous 450-230† 18500 3.81	3.05 2.49 2.44 x 0.91 360 454 20700 N/A	3.05 2.49 2.44 x 0.91 Continuous 450-227† 19958 3.81	3.07 2.49 2.44 x 0.91 Continuous 227 20248 3.35	N/A 2.5 2.44 x 0.8 360 230 23000 3.3	
Alternative machines	1250AJP, Z135, ZX135	S125	1200SJP	ZX135, Z135	1200SJP, 1350SJP	Z135, 1250AJP	
팀 솔 囂 ≰ ≧. 0345 745 0000	RT4 A	■ RT4 S ¥ 2	■ RT4 S ¥ 3		■ RT4 S ¥ 2		
51 Harness ON™ fitted on all BOOMS	Image: Part of the second seco	Image: State	trigger configuration.	JB 🙀 💭		PAR Bb	

BOOMS	Haulotte HA41RTJ PRO	Genie SX135HC	Genie Z135	Genie ZX135	JLG 1350SJP	JLG 1500SJ		
		+SWL	k		tswl	tSWL		
Working height (m)	41.5	43.15	43.15	43.15	43.3	47.72		
Horizontal outreach (m)	20.1	27.43	21.26	21.26	24.38	25.03	-	
Reach below ground Closed length (m)	1.5 13.1	6.0 19.76	5.87 12.93	5.87 12.93	N/A 11.86	3.0 18.82		
Closed height (rails up) (m) Closed width (m) Platform size (m) Rotation (°) Max SWL (kg) # Weight (kg) Op width full (m)	3.0 2.53 2.44 x 0.91 Continuous 230 23900 3.3	3.05 2.49 2.44 x 0.91 Continuous 454-230† 21747 3.94	3.07 2.46 2.44 x 0.91 Continuous 272 20366 3.94	3.09 2.49 2.44 x 0.91 Continuous 272 20502 5.03	3.05 2.49 2.44 x 0.91 Continuous 450-230† 20400 3.81	3.05 2.49 2.44 x 0.91 360 454-227† 22000 3.81	-	
Alternative machines	Z135, 1250AJP	1350SJP	ZX135, 1250AJP	Z135, 1250AJP	Z135, 1200SJP, S125	SX150		
見 ∠ 葉 ぱ 込, 0345 745 0000 Harness ON™	■) RT ⁴ A	■ RT ⁴ S ■ 3	 ■ RT⁴ A B A A B A A B A A	 ■ RT⁴ A P² ■ ■ ■ 	■ RT ⁴ S [†] ² ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	■ RT4 S § 3		
52 fitted on all BOOMS	3b # Depending on load,	angle of rotation and ou	utrigger configuration.	BOOM IPAF 3b	IPAF 3b	₩ T IPAF 3b		

BOOMS

JLG 1500AJP

23.55

Genie SX180

JLG 1850SJP

58.56

24.38

Working height (m) Horizontal outreach (m)

Reach below ground Closed length (m) Closed height (rails up) (m) Closed width (m) Platform size (m) Rotation (°) Max SWL (kg) # Weight (kg) Op width full (m)

Alternative machines





24.38

Genie

SX150



56.86

24.38

0.91	6.1	N/A	1.47
16.18	15.1	14.33	14.57
3.05	3.1	3.05	3.05
2.49	2.5	2.49	2.49
2.44 x 0.91	0.91 x 2.44 (5*)	2.44 x 0.91	2.44 x 0.91
Continuous	Continuous	Continuous	Continuous
340	450-270†	340	454-227†
23236	26127	25095	27170
5.03	5.0	5.03	5.03
SX180		1850SJP	SX180



Depending on load, angle of rotation and outrigger configuration.



Van mounts

With working heights of between 12m and 17m, our range of van mounted platforms are available to hire on an operated or self-drive basis.

For more information, advice, training and to hire from our range of van mounts, either scan the QR code, or call our hire desk experts on 0345 745 0000.







VAN MOUNTS VI12E

VR13KL

V14E

V16E

V17E

Working height (m) **Horizontal** outreach (m Closed length (r

Closed height (rails up) (m) Closed width (m Platform size (m SWL (kg) # Weight (kg) Op width full (m Min op width (m Overall spare payload (vans) (

Alternative mach

		Contrading of the local division of the loca			
	13.8	13.8	14.2	16.5	17.0
n)	8.4	8.0	7.3	7.3	10.5
(m)	7.0	6.51	7.34	8.22	8.47
n) n) n) n)	3.6 2.45 1.2 x 0.7 230 3500 2.45 2.45	3.3 2.2 1.1 x 0.6 200-120† 3500 2.5 2.5	3.8 2.2 1.0 x 0.6 200 5200 2.25 2.25	4.0 2.2 1.0 x 0.6 200 6500 2.3 2.3	3.7 2.45 1.0 x 0.6 230 7000 2.45 2.45
(kg)	395	200	800	1000	2200
nines	VT12E, VR13KL, VR13E	VT12E, VT125K	VI14GS, VM14GS		
	S 1 2	■) S ²	D S 1 2	■) A ²	<u>∎</u>) S ²
	🐼 🏎 🐺	🐼 🗓 🐺	🐼 🏎 🐺	🐼 🏭 💛	🐼 🏭 🐺
	IPAF 1b	1b	IPAF C12	1b C1g	1b C1g
	# Depending on load,	angle of rotation and o	utrigger configuration.		



Truck mounts

Our truck mounted cherry pickers offer flexible access from 13m to 90m, with both self-drive and operated hire options available.

For more information, advice, training and to hire from our wide range of **truck mounts**, either scan the **QR code**, or call our hire desk experts on **0345 745 0000**.





TRUCK MOUNTS	Versalift TI135EX	GSR T14GS	^{GSR} T17GS	сте T20CJHV	GSR T20GS
				t SWL	
Working height (m)	13.3	14.0	17.1	20.0	20.0
Horizontal outreach (m)	6.1	8.0	9.5	12.0	8.2
Reach below ground	N/A	N/A	N/A	N/A	N/A
Max horiz outreach* (m) Closed length (m)	N/A 4.7	N/A 7.2	6.7 7.1	N/A 7.59	N/A 7.46
Closed height (m)	4.7 2.6	2.95	2.95	2.96	2.77
Closed width (m)	2.0	2.1	2.2	2.25	2.1
Platform size (m)	1.0 x 0.6	1.4 x 0.7	1.4 x 0.7	1.4 x 0.7	1.4 x 0.7
SWL (kg) # Weight (kg)	230 3500	200 3500	250 3500	300-100† 3500	280 3500
Op width full (m)	2.4	2.4	2.4	3.68	2.3
Min op width (m) Point load front/rear	2.4	2.4	2.4	2.33	2.3
	20kN / 20kN	28kN / 28kN	28kN / 28kN	20kN / 30kN	25kN / 18kN
Alternative machines		T14C	T18AS	T20M	T20C
	R T⁴ A	🗈 s 鱁	RT ² S	🗈 s 鱁	D RT ² A
0345 745 0000	† 2 🚳 🗖	† 2 16 1	🚳 🕴 🗓	† 2	12 🚳 🌇
59				IPAF B	
* With full safe working load	# Depending on load	, angle of rotation and o	utrigger configuration.		

TRUCK MOUNTS	Multitel T20M	^{GSR} T220GSR	^{GSR} T22GS	^{GSR} T22GSH	сте Т23С	
Westing	†SWL					
Working height (m)	20.0	21.75	22.0	22.0	23.0	
Horizontal outreach (m)	11.0	11.4	17.7	17.7	10.0	
Reach below ground	2.0	1.0	N/A	N/A	N/A	
Max horiz outreach* (m) Closed length (m)	8.6 7.65	8.45 7.6	N/A 8.7	N/A 8.7	10.0 7.48	
Closed height (m)	3.0	2.76	3.55	3.55	2.8	
Closed width (m)	2.1	2.25	2.5	2.5	2.25	
Platform size (m) SWL (kg) #	1.40 x 0.70 250-80†	1.4 x 0.7 250	1.8 x 0.8 280	1.8 x 0.8 280	1.4 x 0.7 250	
Weight (kg)	3500	3500	7500	8200	3500	
Op width full (m) Min op width (m)	3.4 2.5	2.5 2.5	4.5 2.5	4.5 2.5	3.92 N/A	
Point load front/rear	30kN / 19kN	22.5kN / 22kN	60kN / 60kN	60kN / 60kN	28kN / 28kN	
Alternative machines	T20C			T22GS		
팀 _출 ≣ ≰ 💩 0345 745 0000	B) S ↓ ² S ↓ ²	A \$ 2		B) S ↓ 2 🗓	■ ▲ ● ↓ 2 ↓	
60						
* With full safe working load		angle of rotation and ou			1b Ba	
groud	-,					

TRUCK MOUNTS	Ruthmann T260R	^{GSR} T26GS	Ruthmann T28RX	Ruthmann T33R	Ruthmann T33RH	Bronto T35BEM
	t SWL		TSWL	†SWL	†SWL	+SWL
Working height (m)	26.0	26.0	28.0	33.0	33.0	35.0
Horizontal outreach (m)	17.0	14.0	21.3	21.2	21.2	25.0
Reach below ground Max horiz outreach* (m)	N/A 17.0	N/A 14.0	N/A 16.0	N/A 16.5	N/A 16.5	1.0 28.6
Closed length (m)	7.86	7.8	8.12	8.7	8.7	10.2
Closed height (m) Closed width (m)	3.05 2.3	3.6 2.5	3.8 2.5	3.56 2.5	3.56 2.5	3.7 2.5
Platform size (m)	1.4 x 0.7	1.4 x 0.7	1.7 x 0.86	1.7 x 0.86	1.7 x 0.86	2.4 x 0.9
SWL (kg) # Weight (kg)	250-100† 3500	280 7500	320-100† 11000	320-100† 7490	320-100† 8600	450-120† 18000
Op width full (m)	3.85	3.5	3.8	5.32	5.32	5.9
Min op width (m) Point load front/rear	2.34 32kN / 25kN	3.5 60kN / 60kN	2.5 110kN / 50kN	2.53 56kN / 42kN	2.53 56kN / 42kN	2.5 120kN / 120kN
Alternative machines		T26C	T26CX	T33RH	T33R	
▤ਫ਼ॾਙ	🗈 s 🐠	A	RT4 S	■) S 🔰 ³	⊡) RT ² S	⊡ S † ⁵
0345 745 0000	† 2	į 3	🕴 🌇 🍺	II	i 3 🍋 😃	ii E 🛛 🛓
61	IPAF 1b	IPAF 1b		IPAF 1b		MHA IPAF 1b
* With full safe working load	# Depending on load,	angle of rotation and ou	trigger configuration.			

TRUCK MOUNTS	Ruthmann T37R	Bronto T38B	Bronto T44B	Palfinger T48P	Bronto T50JB	Bronto T56B	
Working	TSWL TSWL TSWL	TSWL	†SWL	†SWL	†SWL	†SWL	
height (m)	37.0	38.0	44.0	48.0	49.5	56.0	
Horizontal outreach (m)	30.0	25.3	24.0	28.0	35.0	37.3	
Reach below ground Max horiz outreach* (m)	6.0 21.0	6.5 21.0	5.0 21.0	13.5 22.0	11.0 25.0	9.0 32.0	
Closed length (m) Closed height (m)	8.9 3.9	10.0 3.7	10.0 3.8	10.4 4.0	12.0 4.0	11.9 3.7	
Closed width (m)	2.55	2.5	2.5	2.55	2.5	2.5	
Platform size (m) SWL (kg) #	2.3 (3.6) x 0.90 500-100†	2.3 (3.7) x 1.05 600-120†	2.4 (3.7) x 1.0 600-120†	2.15 (3.8) x 1.05 600-100†	2.20 (3.7) x 0.90 600-120†	2.4 (3.7) x 1.0 600-200†	
Weight (kg)	18000	18000	18000	17600	26000	26000	
Op width full (m) Min op width (m)	6.4 2.6	6.2 2.8	6.2 2.8	6.3 2.55	8.0 2.8	9.0 3.0	
Point load front/rear	170kN / 140kN	150kN / 150kN	150kN / 150kN	160kN / 160kN	190kN / 190kN	180kN / 180kN	
Alternative machines	T38B	T37B, T37R		T50JB	T48P, T56B	T50JB	
	■) S † 4	S 4 JB	⊡) S † 4	b) S † 4	₽ S † 4 JB	B) S I∮⁵ JB;	
0345 745 0000	jb 🌇 🖪	ii ii 🗎 🗾	JB 부 🕒	jb 🌇 🕒	H H L	H H Z	
62	IPAF 1b		IPAF 1b	IPAF 1b		IPAF 1b	
* With full safe working load							

TRUCK MOUNTS TOB

Bronto T70B-XR Bronto

90.0

31.0

12.0 29.0

15.6

4.0

2.5

2.4 (3.7) x 1.0

270kN / 270kN

600-400†

48000

7.0

N/A

Working height (m) Horizontal outreach (m)

Reach below ground Max horiz outreach* (m) Closed length (m) Closed height (m) Closed width (m) Platform size (m) SWL (kg) # Weight (kg) Op width full (m) Min op width full (m) Point load front/rear

Alternative machines

70.0 34.8

6.0 30.0 12.5 4.2 2.5 2.4 (3.7) x 1.0 600-120† 36000 8.0 3.2 255kN / 255kN

Т90В	T70B	T70B
S 4 JB	S 🕴 🗷	■ A † 5 J <u>j</u>
# . \	iio 👾 🖿	ii ii ii
	PAF 1b	

230kN / 230kN

2.4 (3.7) x 1.0

600-200+

36000

8.0

32

70.0

34.8

11.0

30.0

12.0

3.9

2.4

* With full safe working load



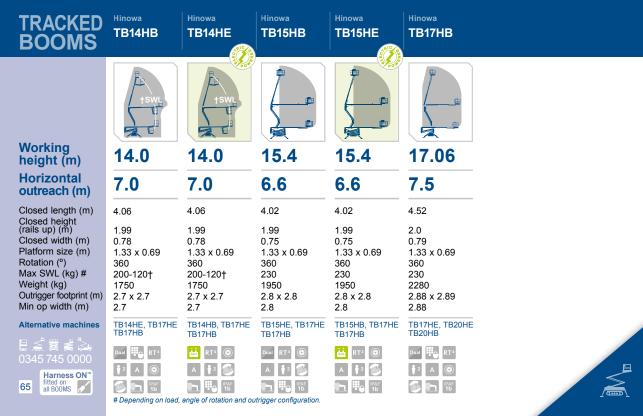
Tracked booms

Tracked boom lifts are fitted with an articulating or telescopic boom, mounted on tracks to reduce ground pressure. They are fitted with outriggers to add stability, making them perfect for difficult access challenges. We offer both self-drive and operated hire options with working heights of up to 31m and horizontal outreach of up to 14.7m.

For more information, advice, training and to hire from our wide range of **tracked booms**, either scan the **QR code**, or call our hire desk experts on **0345 745 0000**.









Depending on load, angle of rotation and outrigger configuration.



Telehandlers

Ideal for lifting products and equipment up to heights of 17.5m, our range of telehandlers provide safe working solutions. The range includes a lifting capacity of up to 4000kg.

For more information, advice, training and to hire from our range of **telehandlers**, either scan the **QR code**, or call our hire desk experts on **0345 745 0000.**





TELE-HANDLERS

Working height (m) Horizontal outreach (m) Closed length (m) Closed height (m) Closed width (m) Max lift cap (kg) Max lift cap (kg) Max lift cap (kg) Weight (with forks) (kg) Turn radius (m) Alternative machines

RS	Manitou MT625H	Manitou MT1033 EASY	Manitou MT1440 EASY	Manitou MT1840 EASY
	5.85	9.98	13.53	17.55
	3.4	7.15	9.46	13.08
	3.83 1.92 1.81 2500	4.93 2.3 2.33 3300	6.13 2.45 2.36 4000	6.15 2.45 2.36 4000
	800	1000	1500	850
	4800 3.31	7790 3.8	10900 3.94	11710 3.94
	D RT4	□) RT ⁴	D) RT4	⊡ } RT4





How to use this guide

This guide is designed to help you select and order the correct piece of equipment for your needs.

Each section is conveniently separated by product type and machines are arranged in order of ascending height. The working envelope and height/reach indicator will provide a quick visual reference to assist your equipment selection.

If you cannot find exactly what you're looking for, need more information, or wish to order equipment, call our expertly trained staff on **0345**7450000

Product Type Product Code Unique reference number. BOOMS Working Envelope 66JX Skyjack SJ66T+ BA22ERT HT23RTJ BT22HR1 (Please note this will not Shows approximate area of working necessarily correspond with the original manufacturer's space provided by the product. model number or product code) Working Height / Product Type (icon) 22.1 22 12 22 19 22 21 22.5 22 51 eight (m) Horizontal Outreach Iorizontal Indicates powered access 17.41 17.3 17.38 12.72 18.3 17.28 classification, e.g. low level. 1.77 Specification N/A 10.79 3.0 10.4 NIL scissor lift or boom lift These details include product 2.55 2.59 2.44 2.44 x 0.91 2.48 1.83 x 0.91 2.33 1.83 x 0.79 2.5 2.44 x 0.91 2.44 x 0.91 2.44 x 0.91 dimensions, Safe Working 350 Kev 454 Load (SWL), platform area, 13282 13500 12585 These symbols indicate standard Op width full (m) rotation and machine weight. features and optional extras available to hire with the platform. 2 11 5 E 11 2 E 11 1 🗖 🖾 🖾 PN 100 E Alternative Machines 005 A 11 11 100 See below for key table. Alternative or similar machines. 8

Electric / Hybrid

Electric products can be identified by green ELECTRIC product badge.



Hybrid products have jade HYBRID badge.







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Nationwide Platforms

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