

HIRE IT 24/7



BEST PRACTICE ADVICE FOR WORKING SAFELY AT

How High Can I Go?

Check out the working height diagrams on the left hand side of this wall planner to determine the right equipment for the job.

Micro

BEST PRACTICE •----

Micro platforms are safe and easier to use than non-powered access. Perfect for one man lifts and access through standard doorways.

IDEAL FOR •----

The indoor maintenance of hospitals, clinics, libraries and office buildings and where the surface is flat and stable.

Scissor -

BEST PRACTICE •----

Scissor lifts offer a range of different working heights. Easy to use and maintain, these lifts offer a time efficient and safe way to gain access to low level areas.

IDEAL FOR •-----

Use within schools and government buildings for maintenance work and also painting and decorating.



Spider

BEST PRACTICE •

Spider booms are for more specialised jobs. where there is narrow access or rough terrain.

IDEAL FOR •-----

Use within construction sites and suitable for retail environments.

Trailer____

BEST PRACTICE •----

Trailer booms - short term use and one off jobs, where you want to pick up and go. These platforms can be towed easily from site to site and set up quickly using manual or hydraulic outriggers.

IDEAL FOR •----

Use within construction, electrical and roofing industries

BEST PRACTICE •----

Boom lifts are a versatile machine which offer a range of working heights with outreach capabilities available in two and four wheel drive.

IDEAL FOR •----

Use indoor and outdoor where there is restricted access and obstacles for example; warehouses, shopping centers and alongside traffic congestion.



BEST PRACTICE •

Stick booms offer a greater horizontal outreach with a 360 degree rotation capability and are perfect for areas with restricted access.

IDEAL FOR •----

Use within construction and industrial industries.



Secondary Guarding

Smiths Hire have a range of secondary guarding options available for our hire fleet of booms.

From sensors, that when activated, stop all functions in use at the time, to systems that alert the operator to potential crushing, our secondary guarding systems are all manufactured with the operator's safety in mind.

Smiths Hire Secondary Guarding range includes:

Secondary Guarding Type	Manufacturer	Tier System
Sanctuary Zone	All	Tier 1
SkyGuard	JLG	Tier 3
Operator Protective Alarm (OPA)	Genie	Tier 3
SGE	Skyjack	Tier 3
SiOPS	Niftvlift	Tier 3

Tier 1 Mechanical (Physical barriers) / Tier 2 Electronic interactive / Tier 3 Electronic

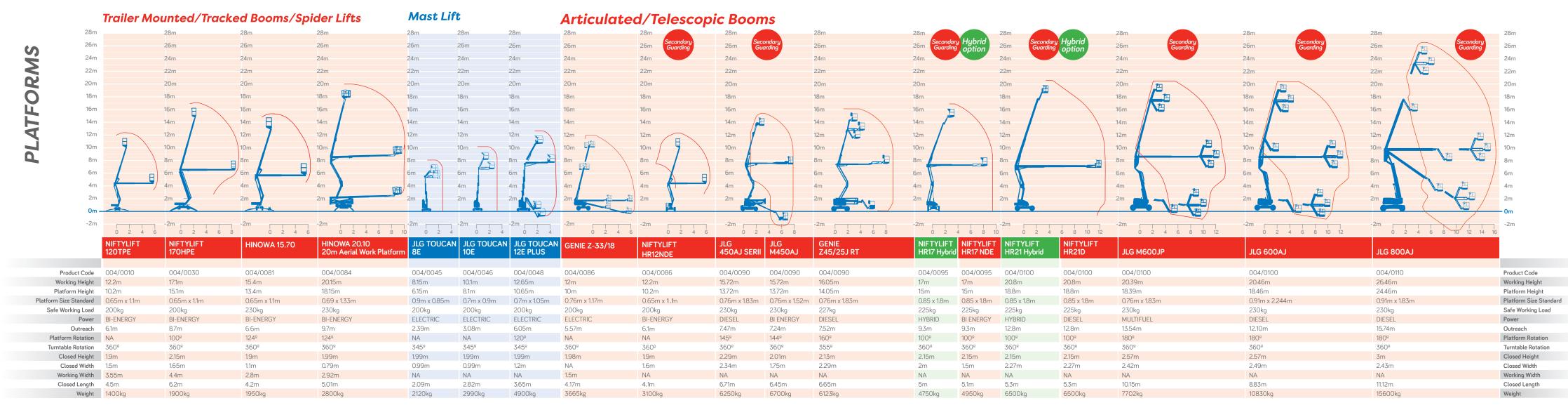
Hybrid option

Hybrid technology allows the selection of Electric-only or Hybrid power during operation.

On Hybrid Power, the machine allows the electric motor to automatically assist the Diesel engine when required (e.g. climbing a steep slope), boosting thet overall power available This ingenious Hybrid technology means that the machine can use a much smaller Diesel engine than would otherwise be required, reducing fuel consumption and therefore greatly reducing running costs.



Want to talk powered access? Call our dedicated access team on: 0333 323 2080 or to find your local Hire It Centre visit: smithshire.com **Electric & Diesel Electric Scissor Lifts Rough Terrain Scissor Lifts** SCISSORS **SKYJACK** JLG 2630ES SJ111 4632 SJ6832RT 3259ERT (NARROW) SJ9250 004/0049 004/0040 004/0041 004/0042 004/0043 004/0043 004/0050 004/0050 004/0050 004/0050 004/0055 004/0055 004/0060 004/0060 004/0060 004/0070 004/0070 004/0070 004/0072 004/0072 004/0076 004/0076 004/0079 **Product Code** 11.8m 17.2m 11.75m 11.68m Working Height Platform Height 2.55m 3.2m 2.5m 31m 345m 4.52m 5.8m 56m 5.6m 5.72m 792m 7.92m 98m 9.75m 968m 11.7m 9.8m 9.8m 15.2m Platform Height Platform Size Standard 0.57m x 1.05m 0.57m x 1.25m 1.29m x 0.70m 0.73m x 1m 0.65m x 1.52m 0.75m x 0.89m 0.75m x 0.89m 0.75m x 0.89m 0.76m x 1.57m 0.70m x 1.60m 1.17m x 2.31m 1.7m x 2.7m Platform Size Standard 0.74m x 1.83m 0.74m x 1.83m 0.76m x 1.87m 0.76m x 2.3m 0.8m x 2.3m 1.15m x 2.26m 1.2m x 2.3m 1.12m x 2.5m 1.2m x 2.1m 1.15m x 2.26m 1.12m x 2.5m 1.15m x 2.26m 1.2m x 2.3m 1.9m x 4.5m 1.89m x 0.70m 0.73m x 1.5m NA 0.75m x 1.4m 0.7m x 2.5m 0.74m x 2.74m 0.74m x 2.74m 0.76m x 2.77m 0.76m x 2.77m 0.7m x 3m 1.15m x 3.18m 1.2m x 3.5m 1.12m x 3.77m 1.2m x 3.3m 1.15m x 3.18m 1.12m x 3.77m 1.15m x 3.18m 1.2m x 3.22m 1.17m x 3.39m 1.7m x 4.2m 1.9m x 7.2m Platform Size Extended 340kg 454kg 681kg Safe Working Load 454kg 454kg 318kg 454kg 350kg 350kg ELECTRIC ELECTRIC DIESEL OR BI-ENERGY FI FCTRIC FLECTRIC FI FCTRIC FI FCTRIC FI FCTRIC FLECTRIC ELECTRIC. ELECTRIC ELECTRIC. FLECTRIC FI FCTRIC FLECTRIC FLECTRIC FI FCTRIC FI FCTRIC FL FCTRIC FI FCTRIC FL FCTRIC DIESEL Power FLECTRIC FL FCTRIC FI FCTRIC Power 2.11m 1.94m 2.2m 2.26m 2.2m 2.1m 2.2m 2.36m 2.26m 2.54m 2.5m 2.44m 2.5m 3.2m Closed Height 1.97m 2.08m 2.09m 2.3m Closed height Lowered handrail Closed height Lowered handrail 0.76m 0.76m 0.78m 0.76m 0.76m 0.76m 2.41m 1.17m 1.17m 1.17m 1.19m 1.2m 1.5m 1.7m 2.3m Closed Width 2.7m 141m 1.52m 135m 1.35m 1.37m 18m 1.83m 18.3m 187m 2.3m 2.3m 117m 2.3m 2.5m 2.3m 2.41m 244m 2.45m 2.67m 4.5m Closed Length 1.44m 2447kg 3475kg 1503kg 2170kg 2364kg 2243kg 3221kg 3150kg 7407kg 2302kg 2302kg Weight Mast Lift **Articulated/Telescopic Booms** Trailer Mounted/Tracked Booms/Spider Lifts 22m



A Total Access Solution

NON-POWERED ACCESS

...with scaffolding, platforms, towers, steps & podiums





Tower



IXOLIFT 400 Series

AGR SCAFFOLD TOWER

STANDARD SCAFFOLD TOWER

Short & Long AGR Tower (Various guardrail heights)

- Short 1.4m wide x 1.8m long
- Long 1.4m wide x 2.5m long

NARROW SCAFFOLD TOWER

Short & Long AGR Tower (Various guardrail heights)

- Short 0.8m wide x 1.8m long
- Long 0.8m wide x 2.5m long
- Ideal for all your non powered access requirements when working at height.
- Suitable for maintenance, decorating or general building applications.
- Available for next day delivery.
- Easy to use, assemble and dismantle.
- Tower sizes are measured from platform and guard rail height.
- Minimum charge one weeks hire.

Stairwell Access Towers





Tower

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Access Training?

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ABRASIVE WHEEL



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Want to talk Telehandlers? Call 0333 323 2100

Check out this selection of Diesel Telehandlers. Max Lift Height from 6m to 17m.

MT625-6m **BuggyScopic**

Product Code: 052/0300 Web ID: Search 'tele'

KEY SPECS

- Max Lift Capacity: 2500kg / 5511lb
- Max Reach: 2.5m



KEY FEATURES

- The Manitou MT625 is a compact telescopic handler with a 2.5 tonne capacity.
- Ideal for operation on narrow, busy sites.
- With its 3 steer mode options coming as standard, this versatile telehandler can turn in a radius of just 3.3m.
- There is no compromise on performance with regards to lift height and load capacity and air conditioning comes as standard.



- Use up to 15% less fuel with revolutionary efficiency.
- 10x LED work light package providing 360 degree illumination.
- Power Mode provides an extra boost for arduous applications and provides more responsive direction control, acceleration and deceleration.
- New power brakes cuts off drive for intuitive multi-functioning during loading and rehandling.



· Compliant with latest standards in the industry.

- With a dependable Deutz Tier IIIb engine (75 kW/100 hp).
- Equipped with EN15000 as well, for safe operation during loading and placement activities.
- Swift response of lift and lower functions due to improved oil flow in boom and proportional controls.
- Robust and easy to maintain.
- · Reinforced with double plated steal boom head.



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We've got the Region covered



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