



**POWERED
ACCESS**

WHY CONTRACT PLANT RENTAL.

Contract Plant Rental is part of the largest Contract Hire Group in the UK and Ireland. We are part of Ballyvesey Holdings which supplies vehicles, trailers, plant and equipment for many major companies in the UK.

Equipment Contract Hire allows you to have all the benefits of having new equipment over an agreed period of time without the unpredictable costs of ownership. You also have peace of mind that service maintenance, warranty issues and repairs are part of the hire cost.

A huge benefit is there are no upfront deposits and full VAT payments to find, with the obvious advantage of the equipment being off balance sheet and no concerns about selling the equipment and the risks with global valuations meaning you could incur loss on disposal.

You can budget effectively for all your equipment costs which are fixed for the length of the contract, with no service or maintenance costs you didn't budget for. The added value is our experience in helping you find the right equipment solutions for you with the manufacturer you choose and a partner who will work hand in hand with you throughout the duration of the contract with innovation, training and support: not just a transactional service at the beginning and at the end of the hire.



WHAT ARE THE BENEFITS?

- ✓ Complete production budget control and futureproof forecasting
- ✓ Full site evaluation, non-bias approach to OEM and specification options
- ✓ No hidden return condition and charge
- ✓ No deposit
- ✓ No upfront VAT
- ✓ Full warranty & maintenance
- ✓ Off balance sheet
- ✓ Full UK Coverage
- ✓ 24/7-365 days a year call out service

NATIONWIDE COVERAGE

RIGHT WHERE YOU NEED US

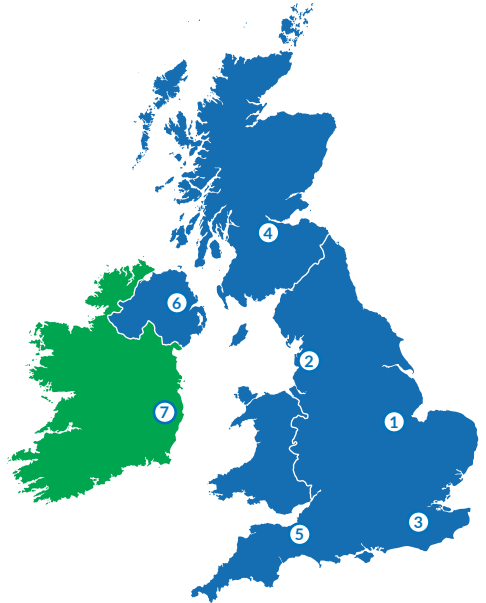
To enable us to provide our customers with a quick, efficient and reliable service we operate nationwide coverage across the UK and Ireland, meaning we are never too far away when you need us.

HEAD OFFICE:

1. Stewarts Road, Finedon Road Industrial Estate, Wellingborough, NN8 4RJ

OTHER LOCATIONS:

- | | |
|---------------------------|-------------------------------------|
| 2. Pemberton Wigan | 5. Bridgwater Somerset |
| 3. Belvedere Kent | 6. Newtownabbey Northern Ireland |
| 4. Livingston Scotland | 7. Dublin Port Dublin |



VERTICAL MAST LIFT

GR15

A zero inside turning radius and full elevation drive make the Genie® Runabout® GR15 lift ideal for warehousing, transporting, inventory management and general maintenance.

Compact and low-weight, it increases productivity on the job thanks to its ability to fit through doorways and in most passenger elevators.

| Working Height | Stowed Height | Lift Capacity | Machine Width | Machine Weight |
|----------------|---------------|---------------|---------------|----------------|
| 6.52m | 1.57m | 227kg | 0.75m | 994kg |



SCISSOR LIFT

GS 1932

| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 7.79m | 0.81m | 227kg | 1.83m | 1503kg |

The Genie® GSTM-1932 slab scissor lift is easy to manoeuvre in tight spaces, has a 25 ft (7.79 m) working height, boasts quiet electric, zero-emissions operation and is ideal for indoor and outdoor applications on firm, level surfaces.



Scan here with your phone or tablet to view our range of powered access online:



SCISSOR LIFT

GS 2632

The quiet, electrically-powered Genie® GSTM-2632 slab scissor lifts are excellent for indoor and outdoor construction, maintenance and installation applications on firm, level surfaces.

Available with Genie® AC E-Drive or hydraulic drive configuration.

| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 9.80m | 0.81m | 227kg | 2.44m | 1959kg |



SCISSOR LIFT

GS 2646

The Genie® GSTM-2646 E-Drive slab scissor lift is suitable for work indoors and outdoors on firm, level surfaces where space is limited.

| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 9.90m | 1.17m | 454kg | 2.41m | 2412kg |



SCISSOR LIFT

GS 2669 BE

The Genie® GSTM-2669 BE scissor lift is a powerful bi-energy, eco-friendly solution. First on the jobsite and last to leave, this unit is well-suited for work outdoors on sites where electricity is not available, as well as for indoor or urban applications where noise and emission are prohibited.

This construction-oriented workhorse notably features 35% gradeability adapted to demanding outdoor tasks.

| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 9.70m | 1.75m | 680kg | 3.12m | 3762kg |

FREE TRAINING!

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SCISSOR LIFT

GS 3369

| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 11.75m | 1.75m | 454kg | 3.12m | 3480kg |

Offering quiet, zero-emissions operation, the all-electric Genie® GSTM-3369 DC rough terrain scissor lift is excellent for both indoor and outdoor use. Thanks to its reduced dimensions, it is ideal for indoor work in confined spaces.

Additionally, its rough terrain capabilities make it well-suited to construction, maintenance and installation applications on challenging ground, sand and mud.



SCISSOR LIFT

GS 3390

The Genie® GSTM-3390 rough terrain scissor lift is built for extra-rugged performance and is able to traverse through uneven rough terrain environments.

Built to last, it's ideal to increase operator productivity on demanding outdoor worksites with a capacity of up to 7 people onboard.



| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 11.94m | 2.29m | 1134kg | 3.94m | 5433kg |



SCISSOR LIFT

GS 4069 BE

| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 14.12m | 1.75m | 363kg | 3.12m | 5058kg |

The Genie® GSTM-4069 BE scissor lift is a powerful bi-energy, eco-friendly solution. First on the jobsite and last to leave, this unit is well-suited for work outdoors on sites where electricity is not available, as well as for indoor or urban applications where noise and emission are prohibited.

This construction-oriented workhorse notably features 35% gradeability adapted to demanding outdoor tasks.



SCISSOR LIFT

GS 4390

The Genie® GSTM-4390 rough terrain scissor lift is built for extra-rugged performance and is able to traverse through uneven rough terrain environments.

Built to last, it's ideal to increase operator productivity on demanding outdoor worksites with a capacity of up to 7 people onboard.



| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 14.75m | 2.29m | 680kg | 5.40m | 5849kg |

Scan here with your phone or tablet to view our range of powered access online:



SCISSOR LIFT

GS 4655

| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 15.95m | 1.40m | 350kg | 3.14m | 3700kg |

The Genie® GSTM-4655 E-Drive slab scissor lift is a robust and eco-friendly machine engineered with the state-of-the-art Genie AC electric E-Drive system, for unmatched performance and runtime in high indoor and outdoor jobsites requiring a significant amount of driving.



SCISSOR LIFT

GS 5390

The Genie® GSTM-5390 RT rough terrain scissor lift is built for extra-rugged performance and is able to traverse through uneven rough terrain environments.

Built to last, it's ideal to increase operator productivity on demanding outdoor worksites.



| Working Height | Machine Width | Lift Capacity | Machine Length | Machine Weight |
|----------------|---------------|---------------|----------------|----------------|
| 17.95m | 2.29m | 680kg | 4.88m | 7515kg |



ARTICULATING BOOM

Z33/18

| Working Height | Max Outreach | Lift Capacity | Up & Over Clearance |
|----------------|--------------|---------------|---------------------|
| 12.00m | 5.57m | 200kg | 4.28m |

With the zero-emissions Genie® Z®-33/18 articulating electric boom lift, drive through standard doorways, around obstacles and access overhead work from aisles even in areas where weight is limited.

Versatile and simple to operate, this boom lift is ideal for multiple indoor and outdoor jobs on sensitive grass or paved surfaces and flooring such as airports, shopping centres, theatres, etc.



ARTICULATING BOOM

Z45 FE

Two machines in one, the Genie® Z®-45 FE hybrid articulating boom lift is the ideal, environment-friendly solution for increased efficiency and low cost of operation.

In 'all-electric' mode it offers a full work day of emissions-free run time on a single battery charge. In 'hybrid' mode, it offers one week of run time with a single tank of diesel.

| Working Height | Max Outreach | Lift Capacity | Up & Over Clearance |
|----------------|--------------|---------------|---------------------|
| 15.92m | 6.94m | 300kg | 7.50m |



ARTICULATING BOOM

Z45 XE

| Working Height | Max Outreach | Lift Capacity | Up & Over Clearance |
|----------------|--------------|---------------|---------------------|
| 15.87m | 7.55m | 454kg | 7.44m |

The Genie® Z®-45 XCTM articulating boom is the redesigned Xtra Capacity™ version of the popular rough-terrain Genie Z-45/25 J RT diesel powered articulating boom.

It can perform a wider range of heavier lift tasks on construction and industrial jobsites thanks to its dual lift capacity.



ARTICULATING BOOM

Z60/37

The Genie® Z®-60 FE is two machines in one. The 'full electric' mode offers a full-day, emission-free run time on a single charge. The 'hybrid' mode offers one week of run time with a single tank of diesel.

The ideal, environmentally-friendly solution for increased efficiency and a lower cost of operation.

| Working Height | Max Outreach | Lift Capacity | Up & Over | Below Ground |
|----------------|--------------|---------------|-----------|--------------|
| 20.16m | 11.15m | 227kg | 7.39m | 2.46m |

FREE TRAINING!

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ARTICULATING BOOM

Z62/40

| Working Height | Max Outreach | Lift Capacity | Up & Over Clearance |
|----------------|--------------|---------------|---------------------|
| 20.87m | 12.42m | 227kg | 7.80m |

Ideal for outdoor construction and industrial applications, the Genie® Z®-62/40 and Z-62/42 TraX articulating boom lifts with rough terrain capabilities provide lifting versatility with a combination of up, out and over positioning capabilities with outreach that's second to none.



ARTICULATING BOOM

Z80

With outreach that's second to none, the Genie® Z®-80/60 articulating boom lift delivers outstanding lifting versatility with up, out and over positioning capabilities – ideal for outdoor construction and industrial applications.

| Working Height | Max Outreach | Lift Capacity | Up & Over | Below Ground |
|----------------|--------------|---------------|-----------|--------------|
| 25.77m | 18.29m | 227kg | 8.83m | 4.83m |

Scan here with your phone or tablet to view our range of powered access online:



ARTICULATING BOOM

ZX135

| Working Height | Max Outreach | Lift Capacity | Up & Over | Below Ground |
|----------------|--------------|---------------|-----------|--------------|
| 43.15m | 21.26m | 272kg | 23.01m | 5.87m |

Ideal for outdoor construction and industrial applications, the Genie® ZX®-135/70 articulating boom lift delivers access to up, over and out applications inaccessible by a traditional jib.

Four-wheel drive and steer means that this articulating boom can handle rough jobsite ground conditions with ease.



STRAIGHT STICK BOOM

S65 TRAX XC

Genie® S®-60 Trax and S-65 Trax telescopic boom lifts offer an outstanding horizontal reach combined with excellent rough terrain capabilities.

They feature a fixed, four-point track system that allows contractors to work any time of the year.

The S65 is also available without Trax.

| Working Height | Max Outreach | Lift Capacity | Machine Length | Below Ground |
|----------------|--------------|---------------|----------------|--------------|
| 21.80m | 17.10m | 454kg | 9.42m | 2.72m |



STRAIGHT STICK BOOM

S85 XC

| Working Height | Max Outreach | Lift Capacity | Machine Length | Below Ground |
|----------------|--------------|---------------|----------------|--------------|
| 27.91m | 22.71m | 454kg | 12.37m | 2.69m |

Genie® telescopic S®-80 XCTM & S-80 XC boom lifts update the brand's popular earlier telescopic unit. These Genie Xtra Capacity™ models offer a dual lift capacity to perform a wider range of heavier lift tasks.



FREE TRAINING!

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STRAIGHT STICK BOOM

SX135 XC

The Genie® SXTM-135 XCTM telescopic boom lift delivers industry-leading outreach and capacity through the full working envelope for incredible operational versatility and accessibility, while boasting dual lifting capacity.

| Working Height | Max Outreach | Lift Capacity | Machine Length | Below Ground |
|----------------|--------------|---------------|----------------|--------------|
| 43.15m | 27.43m | 454kg | 19.76m | 6.00m |

Scan here with your phone or tablet to view our range of powered access online:



GENIE® XTRA CAPACITY (XC)

**AVAILABLE ON THE FOLLOWING
MODELS:**

Z45 XC | S65 XC | S85 XC | SX135 XC



Responding to customer demand worldwide for higher capacity aerial work platforms, Genie®Xtra Capacity™ (XC) booms are designed to work in more applications that require higher capacities.

All Genie XC™ booms offer the benefits of a dual-envelope design to provide an unrestricted platform capacity of 300 kg (660 lb) and a restricted capacity of 454 kg (1,000 lb). This reduces the number of lift cycles and amount of equipment needed to get tools and materials to aerial worksites — doing more with a single unit saves time and increases productivity.



ENVIRONMENTAL

Contract Plant Rental is fully committed to reducing its environmental impact and this has been achieved by good management and innovation in all our products and processes.

At Contract Plant Rental we are constantly assessing ways to reduce the carbon footprint and environmental impact within the industry, providing our customers with the latest machinery & innovations to help combat emissions.

Where possible we suggest machinery with the latest emissions standard, diesel particulate filters and the use of bio-oils and fuels. We also strongly advocate for operator efficiency training to both minimise your running costs and the impact on the environment.

- We are constantly investing in New Hybrids and Electric machines to our Fleet.
- Robust hybrid solutions, like the Genie® fuel electric – or FE – boom lifts, offer “2-in-1” energy-efficient solutions that keep jobsite productivity high and maintenance and operating costs low.
- In response to current environmental demands, for work in city and town centers, these machines can perform a multitude of tasks without CO2 emissions or noise, making them an ideal solution for work non-stop indoors and out, even at night.
- They are well suited for work indoors, such as in departmental stores, museums and convention centers. For applications in outdoors, such as being used in city centers, hybrid boom lifts provide the ability to work non-stop on jobsites where electric power is not available.



UNMATCHED VERSATILITY

- Setting these models apart from others on the market, the Genie Z-60 FE and Z-45 FE booms' hybrid technology works by the engine-powered generator automatically charging the batteries when operating in “Hybrid” mode. The boom units offer similar or slightly better drive performance than their diesel-hydraulic counterparts, so for outdoor applications these four-wheel drive units can go anywhere and do any project that a diesel boom can do.
- When switching over to “Full-electric” operation, the booms' 48V battery power offers quiet and emissions-free operation for indoor projects. Boasting an efficient drive system, these articulating booms also deliver a full day of uninterrupted operation on a single charge of the standard batteries.

SUPPORT

Here at CPR we stock the latest and can order any machine to meet your company needs, we choose Genie as our preferred Manufacturer, they are a world leader in Mewps however if you have a another manufacturer in mind or maybe a Rail mewps then talk to us as your partner of choice and we can explore all the options on the market.

SAFETY

- Every CPR Access machine will have a current loler and been through an extensive pre-delivery inspection
- We use only Genie Approved Engineers for servicing and Maintenance and Lolers.

Scan here with your smartphone or tablet to access the recommended daily inspection checks from Genie:



ADDED VALUE

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CALL US ON:

01933 232663

OR VISIT:

WWW.CONTRACTPLANTRENTAL.COM

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Stewarts Road | Finedon Road Industrial Estate
Wellingborough | NN8 4RJ

