

THE ONLY WAY IS UP

ACCESS EDITION







## **TOOL HIRE & EQUIPMENT SERVICES**

The Hireman has established itself as a leading independent tool hire company in London and the South East. Offering great service to professional contractors and builders, and the best quality tools and equipment, we've been going out of our way to help our customers since 1985.

020 8988 4848

## **TACKLE ANY PROJECT WITH** THE HIREMAN **CROSS-HIRE RANGE**

Xtra is The Hireman's cross-hire service, offering you whatever you want, whenever you need it. Working with a network of trusted hire partners focused on the South and South East of England, we can manage the entire process from quote to delivery updates to invoicing. You get the same great service you have come to expect from The Hireman but with access to any equipment you require.

Taking advantage of our Xtra service is easy:

- 1. Contact our Xtra team on 020 8988 4848 or xtra@thehireman.co.uk
- 2. Provide us with your trade account info and plant hire insurance details
- 3. When placing an order, we'll confirm your exact requirements and manage the process from order to delivery
- 4. To off-hire the equipment, contact us, and we will arrange collection and invoicing



## **Self-propelled Electric** Mast Lift, 4.50m

This battery-powered, low-level access unit is our most popular. The cantilever mast design and wind-rated extending platform enable access above obstacles, inside and outside. Perfect for installation and maintenance tasks where the user needs to move from one area to another quickly and easily.

#### **Key Features:**

- · Wind rated to 12.5m/s or 27.9mph
- · Drivable at full height
- · 0.5m extending cantilever platform
- · Suitable for raised access flooring (Kingspan® approved)
- · 0° turning radius
- · 40% gradeability
- · Tilt alarm with cut-out and pothole protection
- · IPAF 3a Mobile Vertical category





Code	Туре	Max. Working/ Platform Height	Platform Extension	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/710	Nano SP - 830SP	4.50/2.50 m	0.50 m	1.00 x 0.73 m	1.22 x 0.75 x 1.59 m	200 kg	500 kg



## **Self-propelled Electric** Mast Lift, 5.65m

An extremely compact and versatile mast lift that is suitable for indoor and outdoor use. It is capable of lifting two people with tools indoors and one person with tools outdoors or in unsealed buildings. Compared to a scissor lift, the platform sits low when stowed, which makes loading tools and materials easier. The platform also extends, providing access over obstacles.

#### **Key Features:**

- · Wind rated to 12.5m/s or 27.9mph
- · Drivable at full height
- · 0.41m extending cantilever platform
- · 110V, 16A power socket in basket
- · 0° inside turning radius
- · 30% gradeability
- · Tilt alarm with cut-out and pothole protection
- · IPAF 3a Mobile Vertical category

Code	Туре	Max. Working/ Platform Height	Platform Extension	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/715	Skyjack SJ12	5.65/3.65 m	0.41 m	0.86 x 0.69 m	1.40 × 0.78 × 1.78 m	227 kg	863 kg



## **Self-propelled Electric** Mast Lift, 6.75m

A compact and manoeuvrable indoor mast lift that will comfortably fit through doorways, access passenger lifts, and generally operate in tight spaces. Compared to a scissor lift, the platform sits low when stowed, which makes loading tools and materials easier. The platform also extends, providing access over obstacles.

#### **Kev Features:**

- · Drivable at full height
- · 0.41m extending cantilever platform
- · 110V, 16A power socket in basket
- · 0° inside turning radius
- · 30% gradeability
- · Tilt alarm with cut-out and pothole protection
- · IPAF 3a Mobile Vertical category



Code	Туре	Max. Working/ Platform Height	Platform Extension	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/740	Skyjack SJ16	6.75/4.75 m	0.41 m	0.93 x 0.69 m	1.37 × 0.76 × 1.79 m	227 kg	966 kg



## **Push-around Electric** Mast Lift, 8.12m

This is one of the most popular aerial work platforms due to its ease of use, convenience and flexibility. It features the most rigid mast in the industry and a host of other safety features to ensure user comfort and security. It is lightweight and will comfortably fit through a standard doorway, into a personnel lift, and on the back of a pickup truck. Its small footprint allows the operator to get very close to walls and corners for hard-to-reach tasks.

#### **Key Features:**

- · Dual controls in platform and base
- · Outrigger setup confirmation lights
- · 110V, 16A power socket in basket
- · Rocker base system for easy manoeuvrability
- · Forklift pockets and crane lifting point
- · Tie-down attachment points for transportation
- · IPAF 3a Mobile Vertical category

Code	Туре	Max. Working/ Platform Height	Internal Platform Dimensions (L x W)	Working Footprint Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/780	Genie AWP-20S	8.12/6.12 m	0.69 x 0.66 m	1.55 x 1.35 m (internal) 2.46 x 2.26 m (external)	1.24 x 0.74 x 1.98 m	159 kg	307 kg

## **Self-propelled Electric** Scissor Lift, 5.60m

Designed to be compact, this small electric scissor lift is one of the most popular choices for indoor use. The folding guardrails enable it to fit through most standard doorways, and its tight turning circle allows it to operate in confined spaces. The extending platform provides enough space for two operatives plus tools and enables up-and-over access.

#### **Key Features:**

- · Drivable at full height
- · 0.6m extending cantilever platform
- · Folding guardrails
- · Compact turning radius
- · 25% gradeability

Tilt alarm with cut-out and pothole protection     IPAF 3a Mobile Vertical category							
Code	Туре	Max. Working/ Platform Height	Platform Extension	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/770	Dingli ICPT0607DCS	5.60/3.60 m	0.60 m	1.29 x 0.70 m	1.44 x 0.76 x 2.03 m	240 kg	880 kg



## **Electric Scissor Lift, 7.80m**

This self-propelled, electric scissor lift is the ideal choice for a wide range of indoor and outdoor working at height applications. The large extending platform provides plenty of space for two operatives plus tools and enables up-and-over access. It will comfortably go through doorways and operate in confined spaces or close to walls. Powered by a bank of heavy-duty deep-cycle batteries, it offers almost silent operation and has enough power for a full day's work before needing to be recharged.

#### **Key Features:**

- · Wind rated to 12.5m/s or 27.9mph
- Drivable at full height
- · 0.91m extending cantilever platform
- · 110V, 16A power socket in basket
- · 0° inside turning radius
- · 25% gradeability
- · Tilt alarm with cut-out and pothole protection
- · IPAF 3a Mobile Vertical category

Code	Туре	Max. Working/ Platform Height	Platform Extension	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/720	Skyjack SJIII 3219	7.80/5.80 m	0.91 m	1.63 x 0.66 m	1.78 × 0.81 × 1.99 m	227 kg	1312 kg

FOUR WHEEL DRIVE

FITS
4 PEOPLE
+ TOOLS



## Narrow Electric Scissor Lift, 9.90m

A high-capacity, self-propelled, electric scissor lift that is designed for on-slab indoor applications. Its narrow width and compact footprint make it great for tight spaces. The guardrails fold down, enabling it to fit through standard height doorways. Powered by a bank of heavy-duty deep-cycle batteries, it offers almost silent operation and has enough power for a full day's work before needing to be recharged.

#### **Key Features:**

- · Drivable at full height
- · 0.91m extending cantilever platform
- · Folding guardrails
- · 110V, 16A power socket in basket
- · 25% gradeability
- · Tilt alarm with cut-out and pothole protection
- · IPAF 3a Mobile Vertical category



Code	Туре	Max. Working/ Platform Height	Platform Extension	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/730	Skyjack SJIII 3226	9.90/7.90 m	0.91 m	2.10 x 0.70 m	2.34 x 0.83 x 2.26 m	227 kg	1890 kg



## **Electric Scissor Lift, 11.75m**

Our largest self-propelled, electric scissor lift will operate in a wide range of indoor and outdoor working at height applications. The large extending platform provides plenty of space for two operatives plus tools and enables up-and-over access. The guardrails also fold down, enabling it to fit through standard height doorways. Powered by a bank of heavy-duty deep-cycle batteries, it offers almost silent operation and has enough power for a full day's work before needing to be recharged.

#### **Key Features:**

- · Wind rated to 12.5m/s or 27.9mph
- · Drivable at full height
- · 1.2m extending cantilever platform
- · Folding guardrails
- · 110V, 16A power socket in basket
- · 25% gradeability
- · Tilt alarm with cut-out and pothole protection
- · IPAF 3a Mobile Vertical category

Code	Туре	Max. Working/ Platform Height	Platform Extension	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/750	Skyjack SJIII 4632	11.75/9.75 m	1.20 m	2.10 x 1.10 m	2.32 × 1.17 × 2.47 m	317 kg	2300 kg

### Rough Terrain Diesel Scissor Lift, 11.75m

This robust and reliable scissor lift features a four-wheel-drive system and industry-leading gradeability, allowing it to operate on the most challenging terrain. The roll-out extension deck can be secured in multiple positions for improved outreach. It also features four hydraulic, self-levelling outrigger jack legs for working on uneven ground and a low stowed height for easy loading of tools and materials.

#### **Key Features:**

- · Drivable at full height
- · 1.52m extending cantilever platform
- · Hydraulic, self-levelling outriggers
- · 110V, 16A power socket in basket
- · 40% gradeability
- · Tilt alarm with cut-out and pothole protection
- · IPAF 3a Mobile Vertical category

Code	Туре	Max. Working/ Platform Height	Platform Extension	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/760	Skyjack SJ6832 RT	11.75/9.75 m	1.52 m	2.40 x 1.40 m	2.72 x 1.76 x 2.51 m	454 kg	3770 kg



## Rough Terrain Bi-energy Boom Lift, 12.20m

One of the most versatile four-wheel-drive, self-propelled cherry-pickers available, with a class-leading working envelope and telescopic upper boom for accurate basket positioning. Its compact dimensions, low-weight chassis, and excellent turning circle make it easy to transport and manoeuvre on site. And the bi-energy power unit enables the user to switch between a diesel engine for outdoor working and an electric motor for quiet, zero-emission operation indoors.

#### **Key Features:**

- · Dual controls in platform and base
- · 6.1m working outreach
- · 4.3m outside turning radius
- · 25% gradeability
- · Tilt alarm with automatic failsafe brakes
- · IPAF 3b Mobile Vertical category

Code	Туре	Max. Working/ Platform Height	Max. Outreach	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/790	Niftylift HR12N	12.20/10.20 m	6.10 m	1.10 x 0.65 m	4.10 × 1.80 × 1.90 m	200 kg	3100 kg

**NON-POWERED ACCESS** 

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# Rough Terrain Hybrid Boom Lifts, 17.20m & 20.80m

These four-wheel-drive, self-propelled cherry-pickers offer some of the most impressive working envelopes in class, while remaining compact and manoeuvrable. They also feature a telescopic upper boom and rotating fly-boom for accurate basket positioning. The hybrid system incorporates a smaller diesel engine, supported by an electric motor for extra power when required. The engine also recharges the batteries when idle, increasing efficiency and reducing fuel consumption. An electric-only mode allows for quiet, zero-emission operation, making them ideal for sensitive environments.

#### 01/800 Niftylift HR17 4x4 Key Features:

- · Dual controls in platform and base
- · 9.4m working outreach
- · 150° fly-boom and 180° cage rotation
- · 3.7m outside turning radius
- 45% gradeability
- · Tilt alarm with automatic failsafe brakes
- · IPAF 3b Mobile Vertical category

#### 01/810 Niftylift HR21 4x4 Key Features:

- · Dual controls in platform and base
- · 12.5m working outreach
- · 150° fly-boom and 160° cage rotation
- · 3.89m outside turning radius
- · 45% gradeability
- · Tilt alarm with automatic failsafe brakes
- · IPAF 3b Mobile Vertical category



Code	Туре	Max. Working/ Platform Height	Max. Outreach	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/800	Niftylift HR17 4x4	17.20/15.20 m	9.40 m	1.80 x 0.85 m	4.80 × 2.00 × 2.10 m	225 kg	5000 kg
01/810	Niftylift HR21 4x4	20.80/18.80 m	12.50 m	1.80 x 0.85 m	5.30 x 2.27 x 2.15 m	225 kg	6400 kg

## Pecolift X & Ecolift X Non-powered Access Platforms

ATEX certified for Zones 1 and 21, these access platforms are manufactured with materials and finishes that make them suitable for highly restricted, potentially explosive atmospheres. The manually operated, patented stored power system eliminates electrics, hydraulics and oil, and a wider wheelbase makes them suitable for outdoor use.

N.B. Zone 1 covers hazardous gas environments, such as petrochemical plants; Zone 21 covers hazardous dust/powder environments often found in the food industry.

#### **Key Features:**

- · Wind rated to 12.5m/s or 27.9mph
- · Unlimited lift cycles, no charging or power required
- · Saloon-style doors
- · Auto-lock brake on elevation
- · Up to 3° gradient for operation
- · Forklift pockets
- · Integrated tool tray above mast







Code	Туре	Max. Working/ Platform Height	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/850	Pecolift X	3.50/1.50 m	0.72 x 0.60 m	1.06 x 0.84 x 1.55 m	150 kg	263 kg
01/596	Ecolift X	4.20/2.20 m	0.85 x 0.64 m	1.28 x 0.95 x 1.95 m	150 kg	354 kg

**NON-POWERED ACCESS** 



## Wind-rated Ecolift Non-powered Access Platform

With a wider wheelbase than the standard Ecolift, this access platform is suitable for outdoor use. Ideal for trades needing a safe and non-powered access platform before floors are weathertight and services installed. Manually operated, it is also an eco-friendly solution for outdoor maintenance tasks.



- · Wind rated to 12.5m/s or 27.9mph
- · Unlimited lift cycles, no charging or power required
- · Saloon-style doors
- · Auto-lock brake on elevation
- · Up to 3° gradient for operation
- · Forklift pockets
- · Integrated tool tray above mast







Code	Туре	Max. Working/ Platform Height	Internal Platform Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight	
01/595	Wind-rated Ecolift	4.20/2.20 m	0.85 x 0.64 m	1.28 x 0.95 x 1.95 m	150 kg	340 kg	



# **Desk Glider Access Platform**

This desk-surfer podium is designed for maintenance tasks over desks and obstacles and can also be used as a freestanding tower inside or outside. The lightweight aluminium construction, compact footprint, and four-point swivel castors enable it to be wheeled through standard doorways, into lifts, and generally manoeuvred in tight spaces.

#### **Key Features:**

- · Lightweight aluminium construction
- · 1.3m working outreach
- · Self-closing gate
- · 2 integrated rear stabilisers
- · Compliant with Work at Height Regulations

Add on: Seat or tool tray available – please ask for details.

Code	Туре	Max. Working/ Platform Height	Max. Outreach	Working Footprint Dimensions (L x W)	Stowed Dimensions (L x W x H)	Safe Working Load	Weight
01/840	Desk Glider	4.00/2.00 m	1.30 m	1.44 x 1.10 m	1.35 x 0.65 x 1.92 m	150 kg	90 kg



### **Wheel Protectors**

These adjustable wheel protectors are easy to fit to any powered access unit and protect finished floors from tyre marks. Perfect for when projects are nearing completion or when only a rough terrain machine will reach the work area required.

Code			
01/820			



## **Pipe Rack Attachment**

There are various types of heavy–duty pipe rack available to suit the majority of our powered access units. Perfect for plumbers, electricians, fire protection and HVAC installers. Spool holders are also available.

**Code** 01/830





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