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Est. 1983 Celebrating **40 Years**

Glass Lifting

Glass Lifting
Glazing Robots
Vacuum Lifters
Spider Cranes
Powered Access
Pick and Carry Cranes
Machine Moving Services
Lifting Equipment Hire
Operator Training
Contract Lifting
Crane Hire



HIRD

Est. 1983
Celebrating 40 Years

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Hird Ltd offers a wide range of modern, efficient equipment and services to meet with the individual requirements of each and every customer, small or large.

- Glass Lifting
- Glazing Robots
- Vacuum Lifters
- Spider Cranes
- Contract Lifting
- Powered Access
- Operator Training
- Pick and Carry Cranes
- Machine Moving Services
- Lifting Equipment Hire
- Crane Hire

All of our equipment, services and teams of experts are available nationwide, through one of our strategically located regional depots covering the north, central and southern areas of the UK.



40 Years
of Experience
est. 1983

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Throughout this guide you will see the Hird Training icon



IPAF 3A - mobile vertical

It is designed to recommend the specific courses that we feel are necessary to operate the relevant machine types safely and effectively.

If you cannot find the training course you require, or are unsure as to which courses suit your requirements, then please do not hesitate to call Hird Training on 01482 481965.

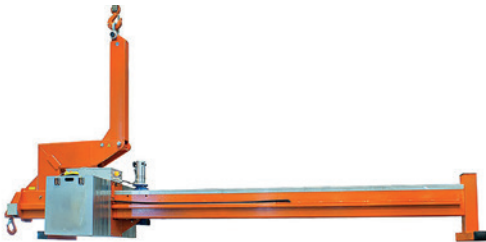
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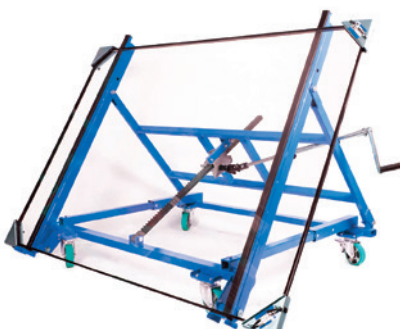


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Winlet

UK and Ireland distributor

WINLET 350

Dual Circuit Window & Glass Installation Robot

Best installation control for safe and productive lifting

The **Winlet 350** robot revolutionises the installation of glass, with capacities of up to 350kg and overhead installation all within a compact design for work in confined areas.



Wired remote control



350kg



360° rotation



180° tilt

Technical specification

Max. working height 2,800mm

Max. extension 790mm
from front bumper to suction cup

Extension capacity 200kg
at max extension

Side lift capacity 200kg

Linear 90mm

Fine lift on jib head 500mm

Suction cups (Glass) 4 @ 270mm Ø

Total machine weight 617kg

Light weight 512kg
excluding counterweights

Power source Battery
110v on-board charger

Remote control Wired

Features include



Easy to operate
stabilisers



Transport loads on
side up to 200kg



Wired remote control
allows accurate
placement of materials



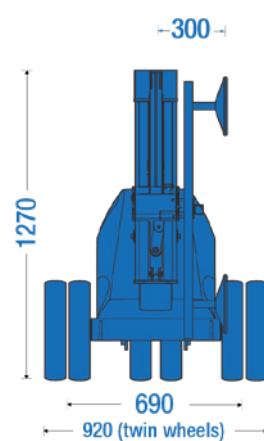
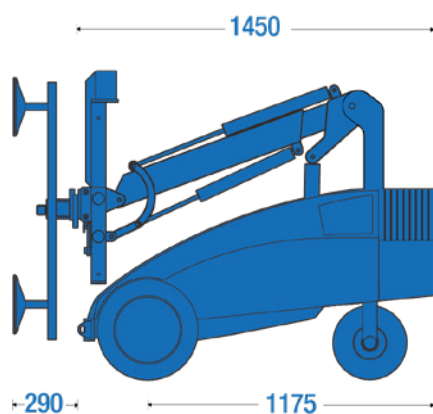
Vacuum Robots Course



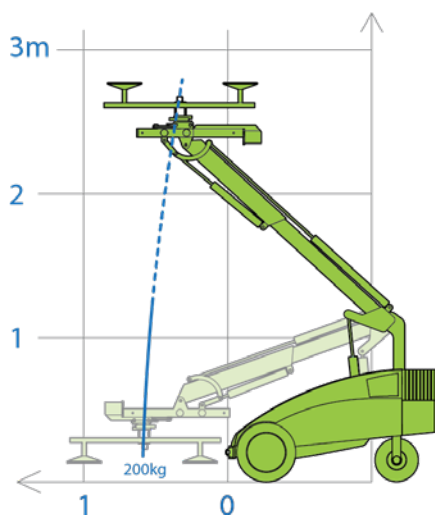


The Winlet 350 is narrow enough to fit through a standard doorway and can side lift and transport up to 200kg

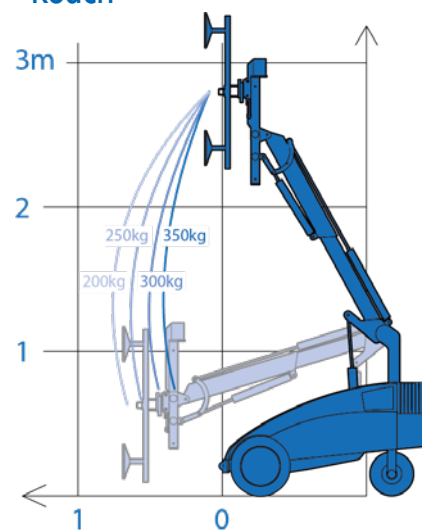
Dimensions (mm)



Pick and place



Reach



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Winlet

UK and Ireland distributor

WINLET 350TH

Dual Circuit Window & Glass Installation Robot

A glazing robot with a manipulator head for heights

The **Winlet 350TH** is designed to fit on most telehandlers to provide an excellent solution where height or ground conditions prevent the use of a standard Winlet or Mini Crane.



Wired remote control



350kg



360° rotation



180° tilt

Technical specification

Max. working height	2,700mm
Max. extension from front bumper to suction cup	790mm
Extension capacity at max extension	200kg
Side lift capacity	200kg
Linear	90mm
Fine lift on jib head	500mm
Suction cups (Glass)	6 @ 270mm Ø
Total machine weight	400kg
Power source	Battery 110v on-board charger
Remote control	Wired

Features include



Multifunction control panel in operator friendly design with integrated buttons. Signal lights and double action safety keys are both in the standard setup on the Winlet 350TH.



The Winlet 350TH is designed to fit onto Telehandlers or Forklifts, with ease.



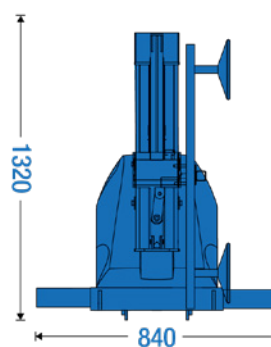
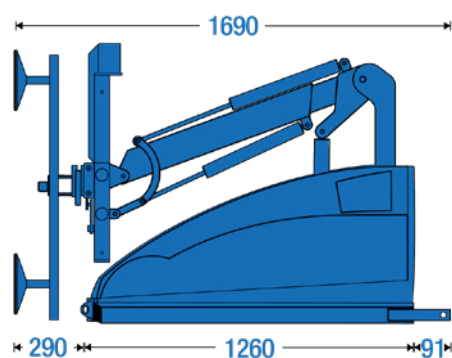
Vacuum robots course



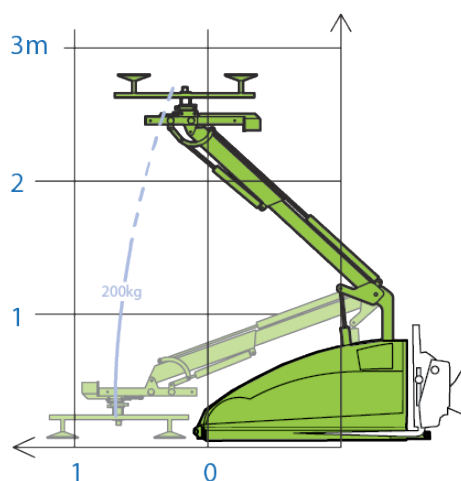


The Winlet 350TH has a hydraulic system which makes it independent from the telehandler

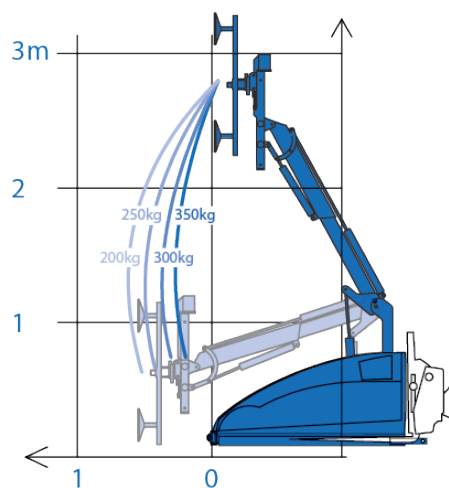
Dimensions (mm)



Pick and place



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Winlet

UK and Ireland distributor

WINLET 375

Dual Circuit Window & Glass Installation Robot

Maximum Capacity - Minimum Space

The **Winlet 375** combines superior lifting capacity and reach with a unique and compact design. Coupled with its low weight makes it ideal in almost any construction environment



Wired remote control



375kg



360° rotation



45° Back / 97° Forth tilt

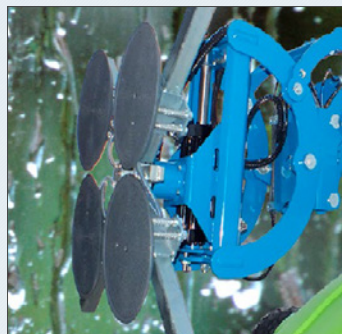
Technical specification

Max. working height	3,078mm
Max. extension from front bumper to suction cup	958mm
Extension capacity at max extension	200kg
Side lift capacity	200kg
Linear	200mm
Fine lift on jib head	100mm
Suction cups (Glass)	4 @ 310mm Ø
Total machine weight	732kg
Power source	Battery 110v on-board charger
Remote control	Wired

Features include



Operator-friendly design and integrated buttons make the multi-function control panel easy to use. Signal lights and double-action safety keys are included in the standard Winlet 375 set-up.



All equipment panels are water jet resistant and dust tight to IP65 rating standard.



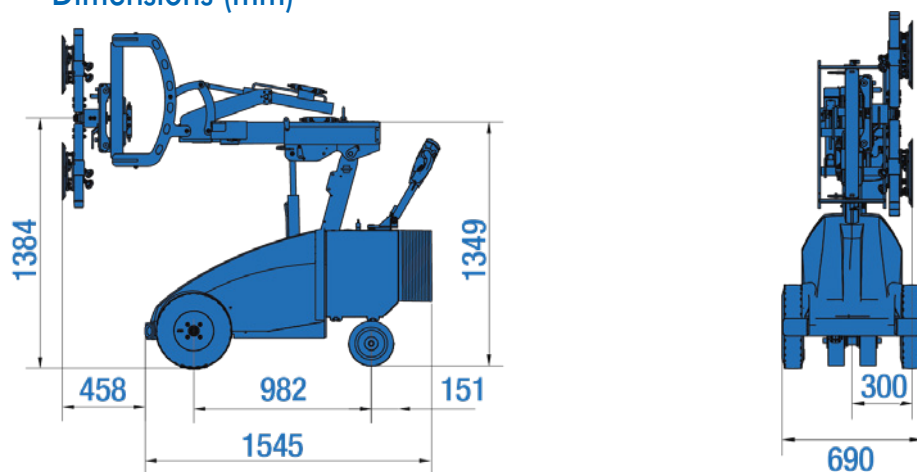
Vacuum Robots Course



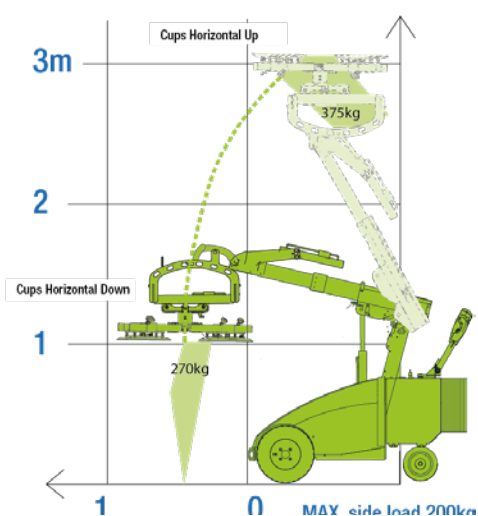


The Winlet 375 glazing robot minimises manual handling to maximise safety and productivity.

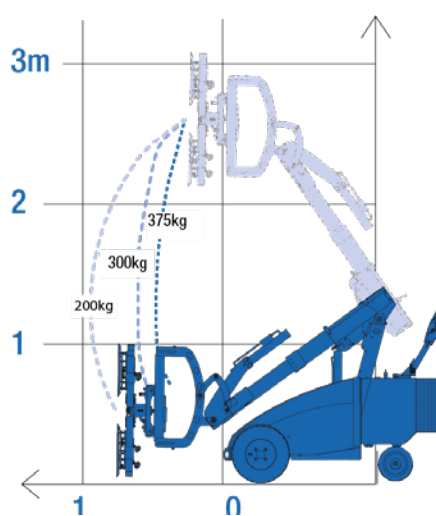
Dimensions (mm)



Pick and place



Reach



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Winlet

UK and Ireland distributor

WINLET 400TL

Dual Circuit Window & Glass Installation Robot

All the latest technology for lighter loads

A new addition to the fleet, the **400TL** glass installation robot with the very latest versatile manipulator head from Winlet gives you excellent control in lifting loads up to 415kg. Fitted with double extending boom or reach up to 3.65m and a excellent lifting envelope



Wired remote control



415kg



360° continuous rotation



141° tilt

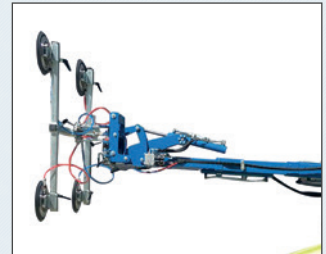
Technical specification

Max. working height	3,635mm
Max. extension from front bumper to suction cup	1,950mm
Extension capacity at max extension	215kg
Side lift capacity	200kg
Fine lift on jib head	100mm
Suction cups (Glass)	4 @ 350mm Ø
Total machine weight	942kg
Power source	Battery 110v on-board charger
Remote control	Wired

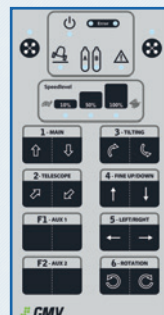
Features include



Hydraulic horizontal shift enables operator to make fine adjustments to load position.



Double extension hydraulic boom provide improved reach and lift height.



Wired remote control allows accurate placement of materials, such as:

- Granite
- Concrete
- Wood
- Plasterboard
- Steel
- Tiles
- Fire Doors



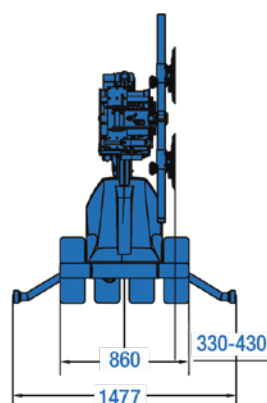
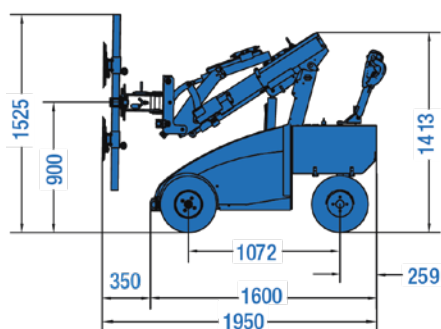
Vacuum robots course



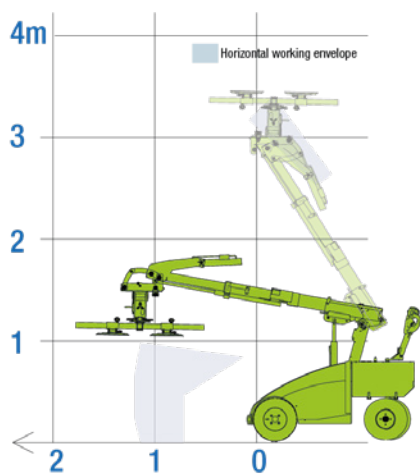


The Winlet 400TL combines superior lifting capacity and reach, with unique stability and off-road capabilities

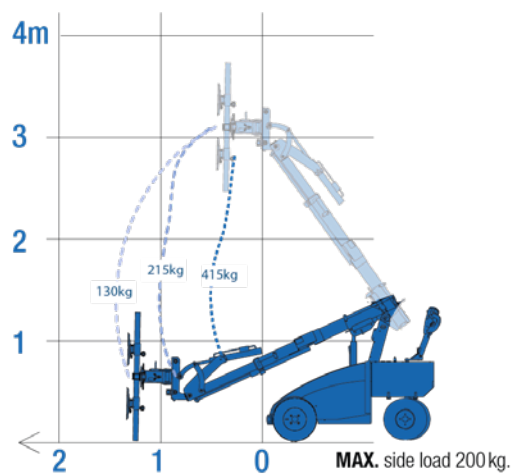
Dimensions (mm)



Pick and place



Reach



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Winlet

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WINLET 575

Dual Circuit Window & Glass Installation Robot

**Boost productivity and safety,
the smart lifting option.**

The **Winlet 575**, like other Winlets, can be used to lift a range of materials. With a 575kg capacity, the unit replaces the need for traditional lifting methods.



Wired remote control



575kg



180° rotation



180° tilt

Technical specification

Max. working height	3,600mm
Max. extension from front bumper to suction cup	1,800mm
Extension capacity at max extension	275kg
Side lift capacity	275kg
Linear	75mm
Fine lift on jib head	190mm
Suction cups (Glass)	4 @ 350mm Ø
Total machine weight	1,300kg
Light weight excluding counterweights	1,025kg
Power source	Battery 110v on-board charger
Remote control	Wired

Features include



Easy to operate
stabilisers



Wired remote control
allows accurate placement
of materials



Lift a wide range of
materials by changing
the suction cups



Twin wheels for rough
terrain (optional)



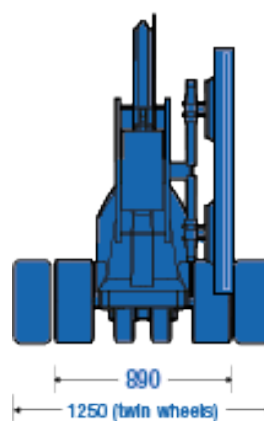
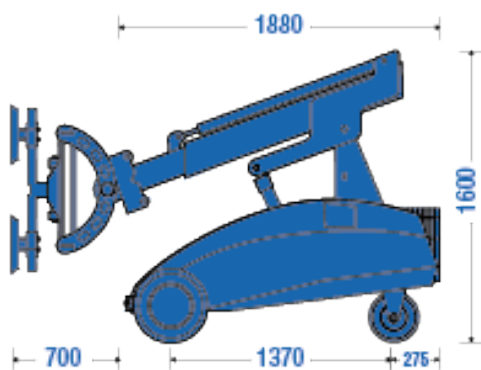
Vacuum Robots Course



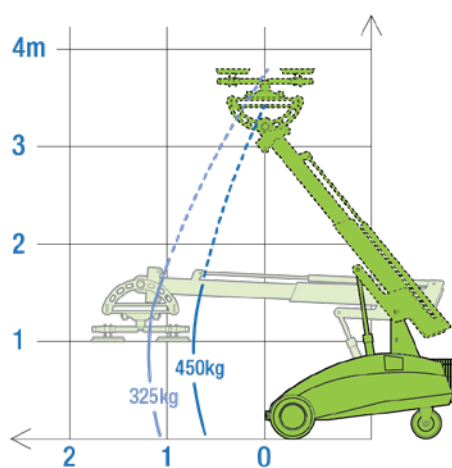


Intelligent load monitoring on all Winlet robots protects the lifting team and the load

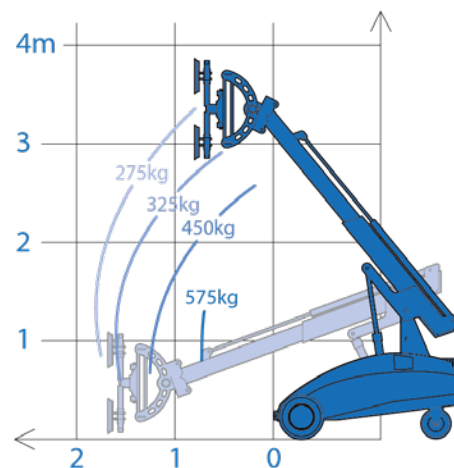
Dimensions (mm)



Pick and place



Reach



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Winlet

UK and Ireland distributor

WINLET 600

Dual Circuit Window & Glass Installation Robot

Fast and safe lifting and carrying for heavier loads.

The **Winlet 600** combines superior lifting capacity and reach without compromising its compact design. Operators will be able to work more efficiently, resulting in fewer injuries and fast installation.



Wired remote control



600kg



360° rotation



180° tilt

Technical specification

Max. working height	3,300mm
Max. extension from front bumper to suction cup	1,300mm
Extension capacity at max extension	300kg
Side lift capacity	300kg
Linear	100mm
Fine lift on jib head	190mm
Suction cups (Glass)	4 @ 350mm Ø
Total machine weight	1,060kg
Light weight excluding counterweights	865kg
Power source	Battery 110v on-board charger
Remote control	Wired

Features include



Intelligent load monitoring protects the operator and the load



Wired remote control allows accurate placement of materials



Lift a wide range of materials by changing the suction cups



Twin wheels for rough terrain (optional)



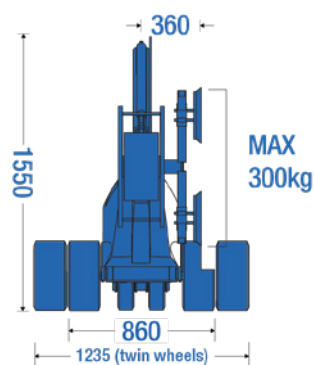
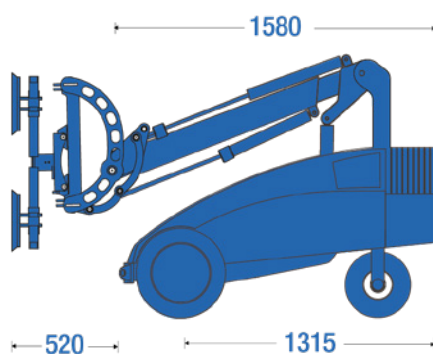
Vacuum Robots Course



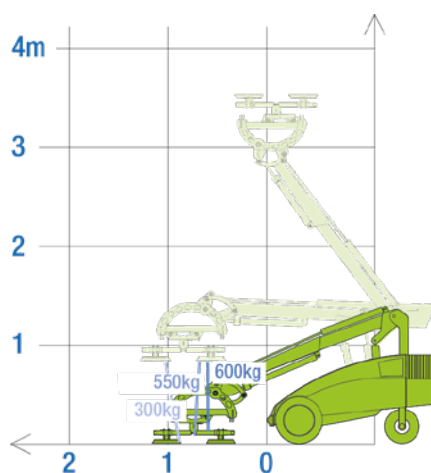


The Winlet 600 is narrow and its powered steering makes it highly manoeuvrable

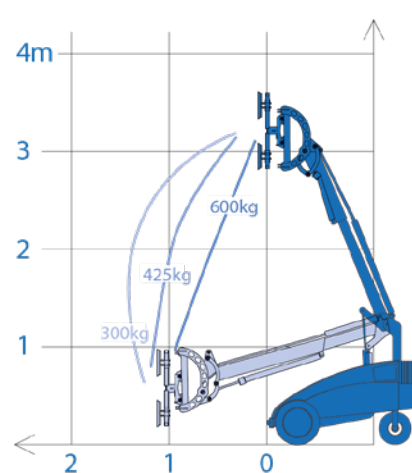
Dimensions (mm)



Pick and place



Reach



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Winlet

UK and Ireland distributor

WINLET 785

Dual Circuit Window & Glass Installation Robot

Simpler lifting for enhanced productivity and safety.

The **Winlet 785** combines pick and carry and lifting duties in one reliable machine. Glazing or glass panels weighing up to 785kg can be lifted, and installed with ease.



Wired remote control



785kg



180° rotation



180° tilt

Technical specification

Max. working height	3,970mm
Max. extension from front bumper to suction cup	2,500mm
Extension capacity at max extension	100kg
Side lift capacity	275kg
Linear	75mm
Fine lift on jib head	200mm
Suction cups (Glass)	4 @ 410mm Ø
Total machine weight	1,422kg
Light weight excluding counterweights	1,142kg
Power source	Battery 110v on-board charger
Remote control	Wired

Features include



Intelligent load monitoring protects the operator and the load



Multifunction control panel with integrated buttons and signal lights



Easy to adapt to carry other materials including: granite, concrete, plasterboards, steel panels or plates, tiles, wooden panels & doors



Twin wheels for rough terrain (optional)



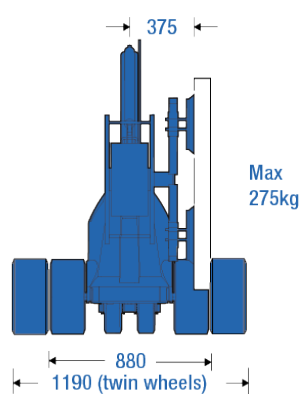
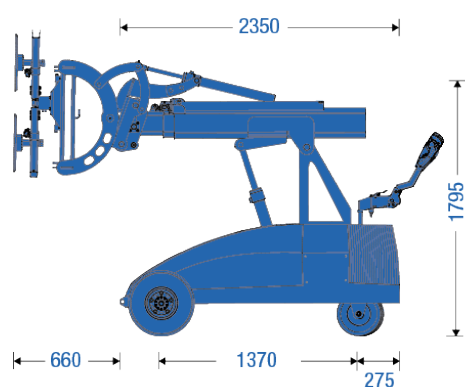
Vacuum Robots Course



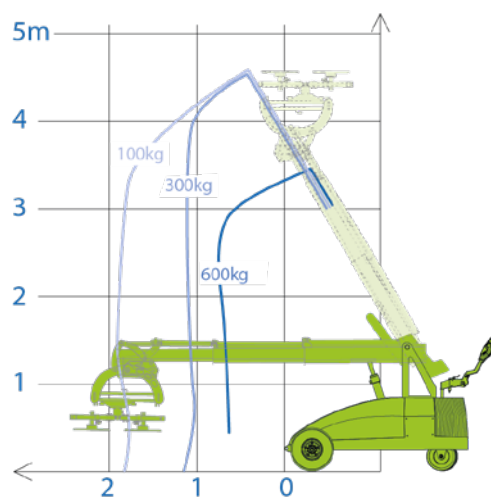


Compact design makes the Winlet 785 suitable for operating in confined spaces and transported in construction hoists

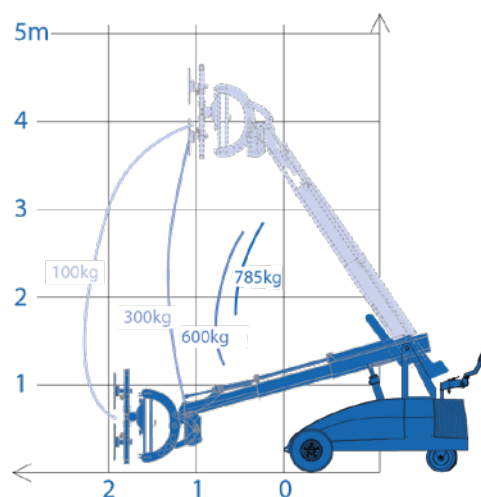
Dimensions (mm)



Pick and place



Reach



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Winlet

UK and Ireland distributor

WINLET 1000

Dual Circuit Window & Glass Installation Robot

The glazing robot with a 1 tonne capacity

The **Winlet 1000** can lift up to 1,000kg yet is ideal for working across rough terrain and low load bearing floors.



Wired remote control



1,000kg



180° rotation



180° tilt

Technical specification

Max. working height	4,100mm
Max. extension from front bumper to suction cup	2,500mm
Extension capacity at max extension	300kg
Side lift capacity	300kg
Linear	75mm
Fine lift on jib head	200mm
Suction cups (Glass)	4 @ 410mm Ø
Total machine weight	1,850kg
Light weight excluding counterweights	1,300kg
Power source	Battery 110v on-board charger
Remote control	Wired

Features include



Winlet 1000 has a huge maximum reach of 2.6m



Twin wheels for rough terrain (optional)



Multifunction control panel with integrated buttons and signal lights

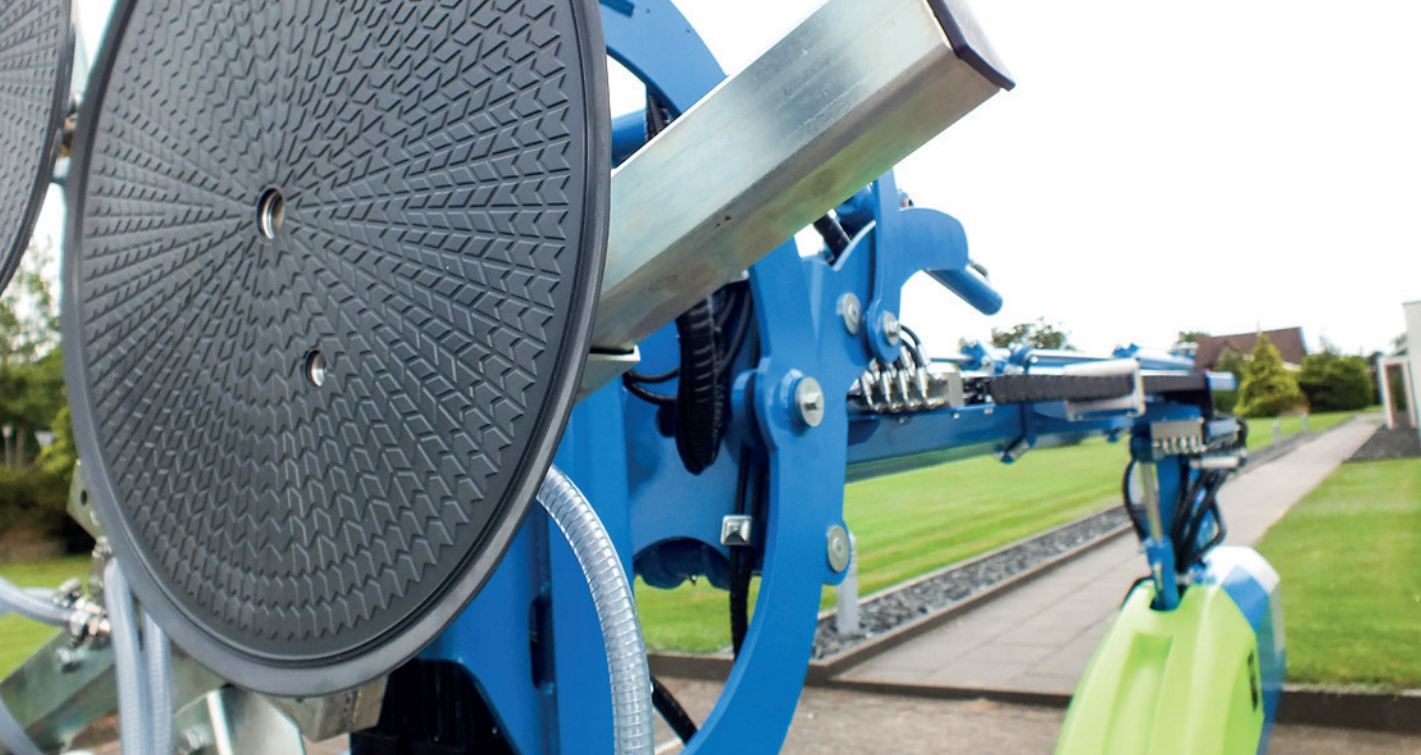


Intelligent load monitoring protects the operator and the load



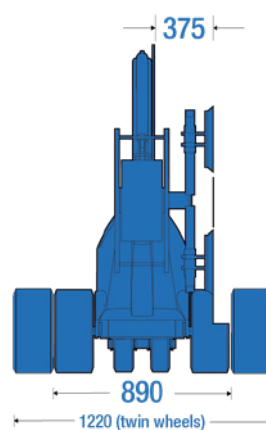
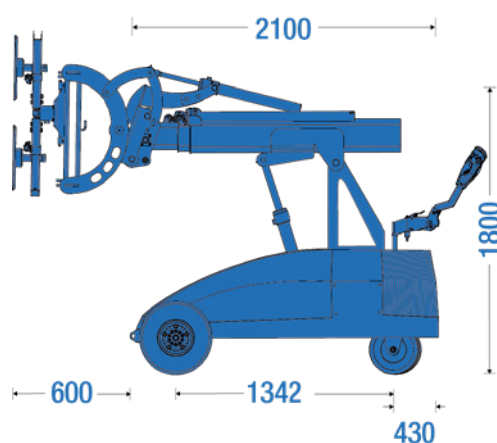
Vacuum Robots Course



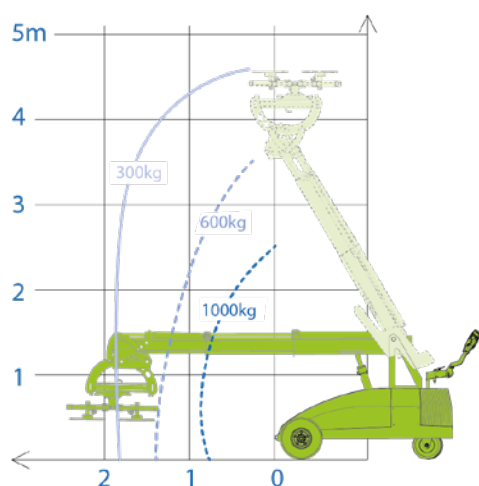


The Winlet 1000 has an unrivalled lift and reach capacity along with a low weight / low surface pressure

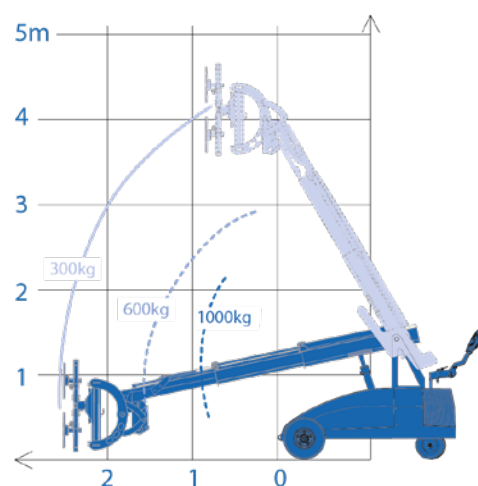
Dimensions (mm)



Pick and place



Reach



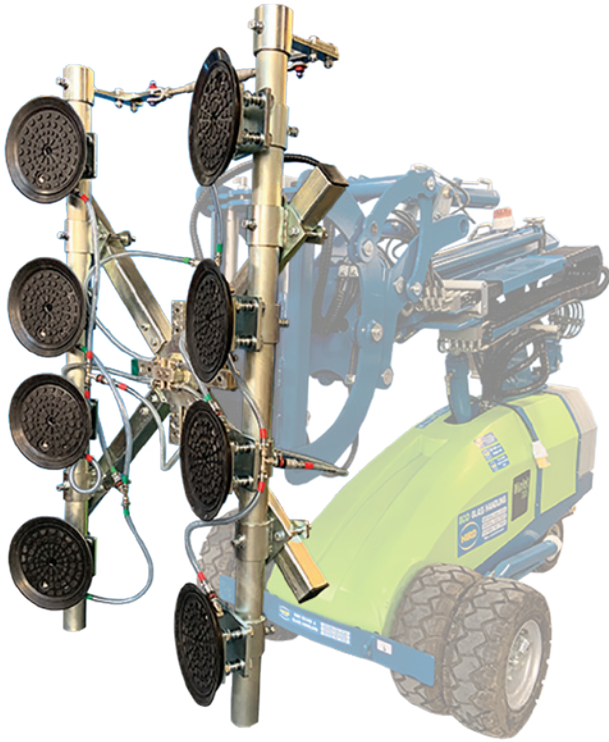
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UK and Ireland distributor

CURVED ADAPTION KIT

Dual Circuit Curved Vacuum Lifter
for Winlet Glazing Robots



Compatible with



Winlet 575

SWL 463kg



Winlet 785

SWL 630kg



Winlet 1000

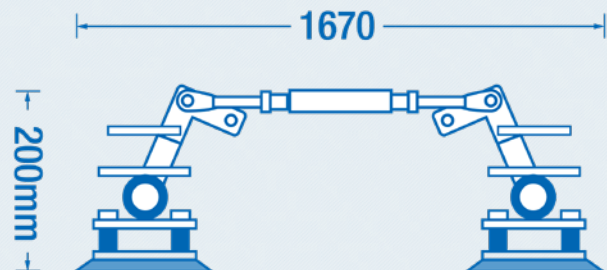
SWL 630kg

463kg - 630kg

Technical specification

Suction cups	8
Pad diameter	250mm
Weight	112kg
Pad spread adjustable up to	960mm x 1,670mm

N.B. must be used within the load chart capabilities of the individual Winlet model.



Vacuum robots course



ANATOMY OF A GLAZING ROBOT

Linear Side Shift Ram

One of the unique benefits of Winlet, much appreciated by clients, is that side shift of glass panels is linear, so they remain perfectly aligned with the glazing aperture. This is achieved with a ram attached to the manipulator head. Rival glazing robots side shift using their wheels, resulting in a curved motion, so panels do not remain aligned.

Extendable Jib

The Winlet glazing robot has an extendable jib, or boom. This is controlled with a hydraulic ram. When fully closed, the jib head is 700mm from the front of the glazing robot. When fully extended, it is 1,800mm from the front of the machine.

Steering Control Arm

The Winlet glazing robot is moved into position using the steering arm. At the same time, the operator controls the speed of movement via the steering arm control pad.

Manipulator Head

This allows the glass sheet to be moved precisely into position. The manipulator head can be tilted and rotated through 180 degrees. This allows a glass sheet to be lifted overhead.

Counterweights

Stability during glass installation is provided by 275kg counterweights at the back of the glazing robot. These are removed during transportation.

Articulated Rear Axle

The Winlet glazing robot is easily steered using an articulated rear axle. This allows the operator to position the machine precisely for optimum glass installation control.

Vacuum Cups

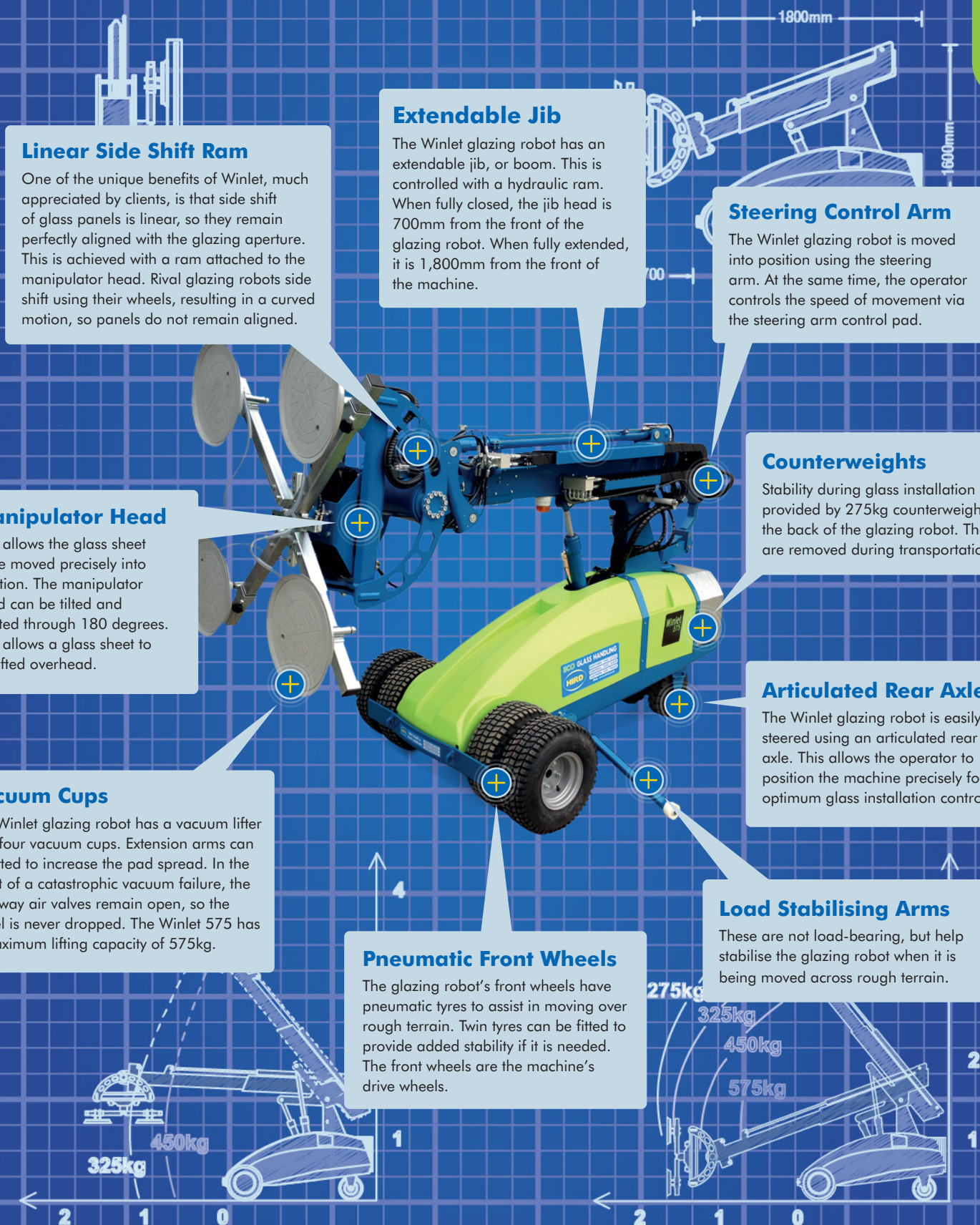
The Winlet glazing robot has a vacuum lifter with four vacuum cups. Extension arms can be fitted to increase the pad spread. In the event of a catastrophic vacuum failure, the one-way air valves remain open, so the panel is never dropped. The Winlet 575 has a maximum lifting capacity of 575kg.

Pneumatic Front Wheels

The glazing robot's front wheels have pneumatic tyres to assist in moving over rough terrain. Twin tyres can be fitted to provide added stability if it is needed. The front wheels are the machine's drive wheels.

Load Stabilising Arms

These are not load-bearing, but help stabilise the glazing robot when it is being moved across rough terrain.





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Celebrating **40 Years**

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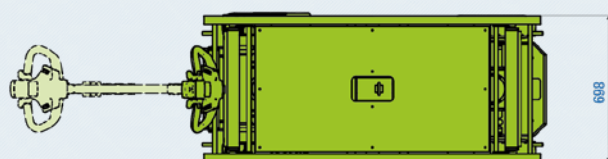
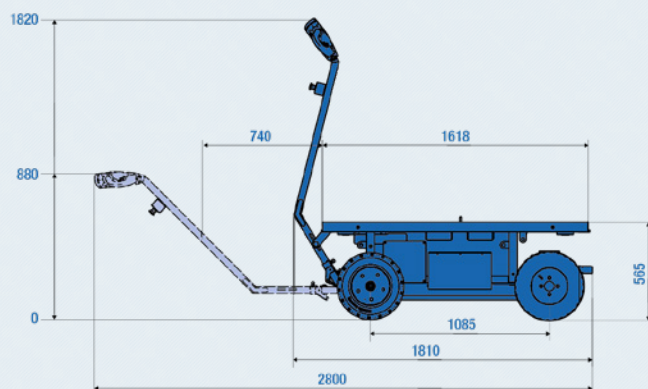
The ErgoMover Lift & Go is a battery powered electric transport trolley with a hydraulically liftable flatbed and 4-wheel steering for easy handling of materials on construction sites.



1,500kg

Technical specification

Length (without handle)	1,618mm
Transport loads up-to (in length)	3,000mm
Max. lifting height	715mm
Total machine weight at max extension	311kg
Max travelling speed	0-6km/ph
Wheels	Foam filled puncture proof
Voltage	24 volts
Power source	Battery
	110v on-board charger
Lifting function	Electro-hydraulic



Manual handling
awareness training course



ERGOMOVER MANIPULATOR

Material Transport Trolley

A unique self-propelled trolley that provides users with **TWO** functions for controlling construction materials.

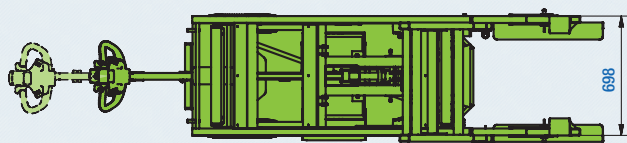
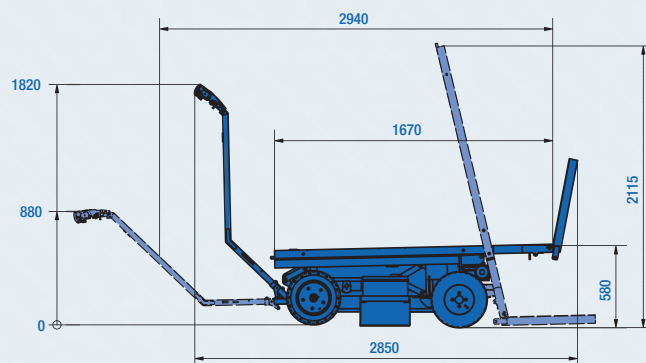
For example, it can set down stacks of plasterboard on trestles and it can raise a stack of plasterboard to the vertical position.



1,100kg

Technical specification

Length (without handle)	1,670mm
Transport loads up-to (in length)	3,000mm
Max. lifting height	725mm
Total machine weight at max extension	425kg
Max travelling speed	0-6km/ph
Wheels	Foam filled puncture proof
Voltage	24 volts
Power source	Battery 110v on-board charger
Lifting function	Electro-hydraulic



Manual handling
awareness training course



Product specifications are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only.



UK and Ireland distributor

TRACKED CRAWLER

Material Carrier

TC-1200 PRO



TC-2200 PRO



TC-4000 PRO



1,200kg

2,200kg

4,000kg

Technical specification

Max. side slope	30°	30°	30°
Max. gradient	45°	45°	45°
Max. capacity at max gradient	300kg	550kg	300kg
Max speed	3km/h	3km/h	3km/h
Machine weight (unladen)	340kg	500kg	340kg
Power (Max)	2.4kW	3.4kW	2.4kW
Voltage	24 volts	24 volts	24 volts
Power source	Battery 110v-230v charger input	Battery 110v-230v charger input	Battery 110v-230v charger input
Battery capacity	115Ah	200Ah	115Ah



LEEA - Manual handling awareness training course

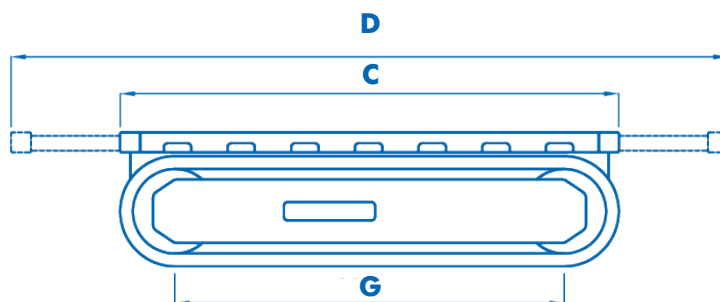
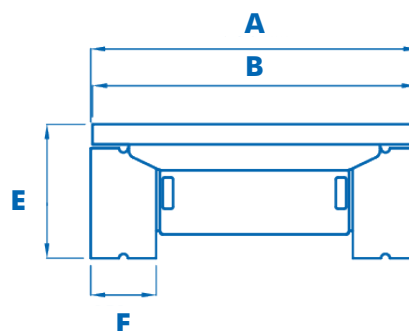




Wired remote control

Dimensions

	TC1200	TC2200	TC4000
Overall Width (A)	750mm	950mm	1000mm
Width of Bed (B)	740mm	940mm	970mm
Length of Bed (C)	1120mm	1260mm	1790mm
Length Extended (D)	1700mm	1910mm	2860mm
Height (E)	360mm	365mm	500mm
Track Width (F)	150mm	180mm	230mm
Track length on ground (G)	800mm	1100mm	1400mm
Ground Clearance (centre)	60mm	60mm	100mm



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Comprehensive Lifting Support

Hird has one of the widest ranges of glazing robots in the UK, with the ability to lift loads of up to 1,000kg.

We have a very experienced and skilled team of glass handling experts ready to help.



www.hird.co.uk

Email info@hird.co.uk

GML OVERHEAD GLAZING MANIPULATOR

Co-designed by Hird, Wienold & Kappel, this cutting edge machine is capable of lifting 500kg up to 7.9m in an overhead position.

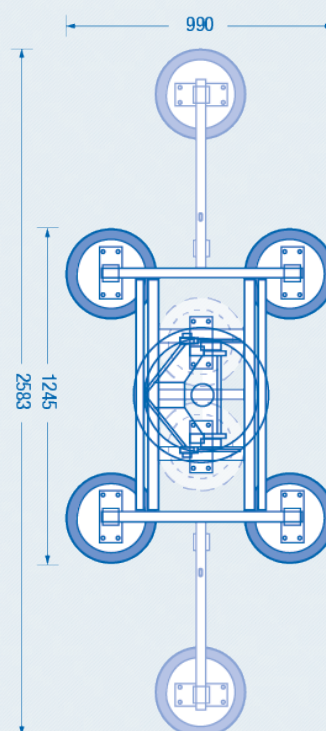
Fully automated via radio remote control (vacuum, 360° rotation, 90° tilt, lateral side tilt + / - 10°)



500kg

Technical specification

Lifting capacity	500kg up to 7.94m
Suction cups	8 x 300mm Ø
Weight of lifter	150kg
Total weight (with GML 800)	715kg
Voltage	110v/240v dual voltage charge (manipulator charges through GML800)



Vacuum robots course



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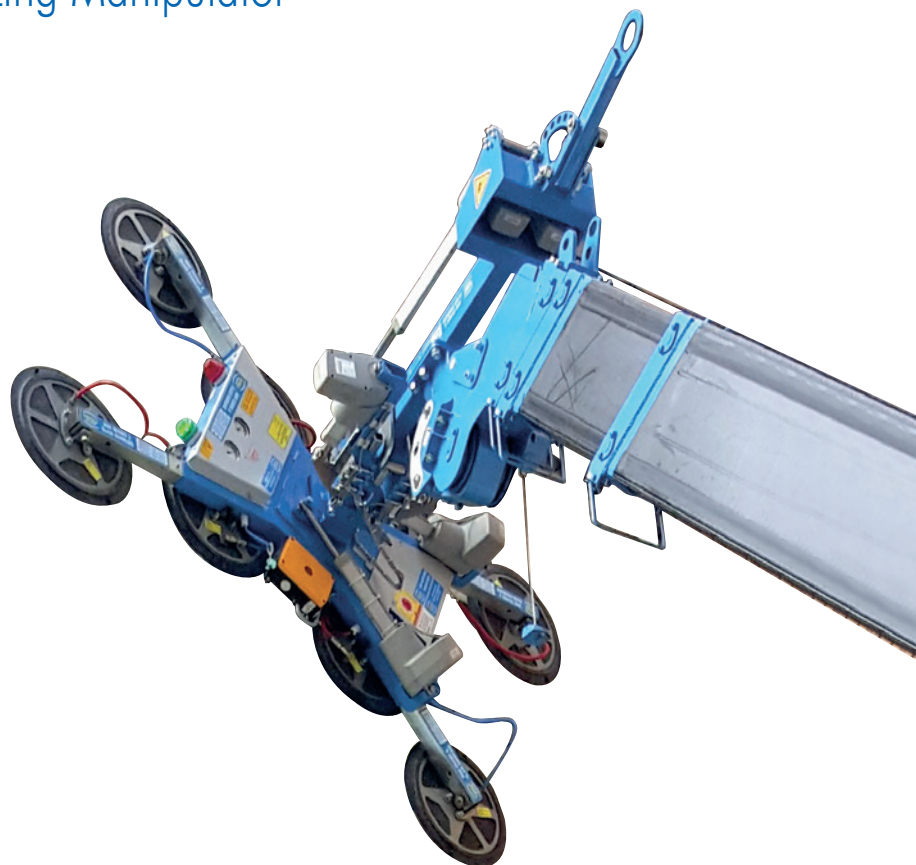
Est. 1983
Celebrating **40 Years**

www.hird.co.uk

Designed to fit on our Maeda range of mini cranes, it offers a maximum working height of 16m with all the benefits and precision of a glazing robot now with the added reach of a mini crane.



The Wirth Oktopus Glazing Manipulator is the perfect companion for the Maeda MC285 (68), MC305 (74) & MC405 (78) Mini Cranes



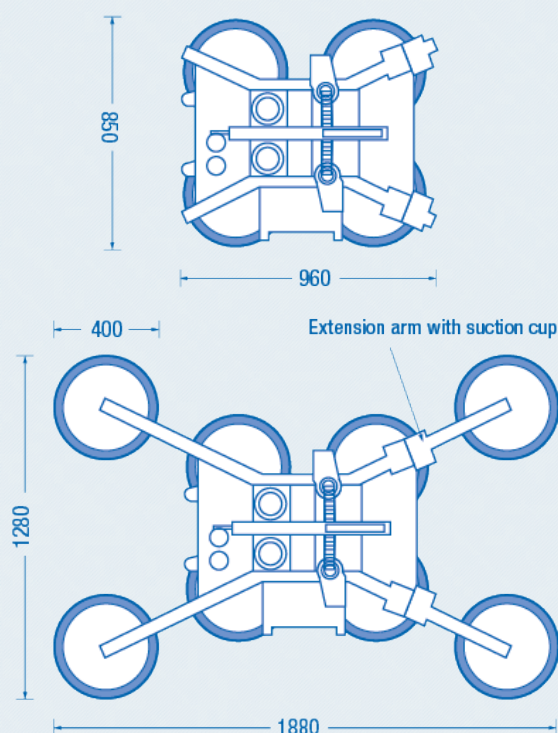
600kg



95° rotation

Technical specification

Max. lifting capacity	600kg	300kg
Weight of lifter	170kg	145kg
Number of suction cups	8	4
Suction cup dimension	8 x 400mm	4 x 400mm
Structural depth	1,250mm	
Power source	Battery 110v on-board charger	
Powered head unit	up & down	60°
Powered pad frame	rotation	95°
Powered head slew	left & right	40°



Vacuum robots course



TELEHANDLER GLAZING MANIPULATOR

The Kappel Telehandler Glazing Manipulator is capable of lifting flat glass up to 1,500kg & curved glass up to 1,200kg.



1,500kg



180° rotation



40° tilt

- | | |
|-------------------------------------|------------------------------------|
| • Wireless remote control | • Hydraulic lateral movement 250mm |
| • Fully automated manipulator | • Hydraulic drive 250mm |
| • Motorized turning 360° | • Hydraulically turning 40° |
| • Hydraulic swing 90° | • Manipulator weight 1,000kg |
| • Hydraulically tilted sideways 40° | |



Vacuum robots course



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KAPPEL GGH350

Compact Counterweight Balancer

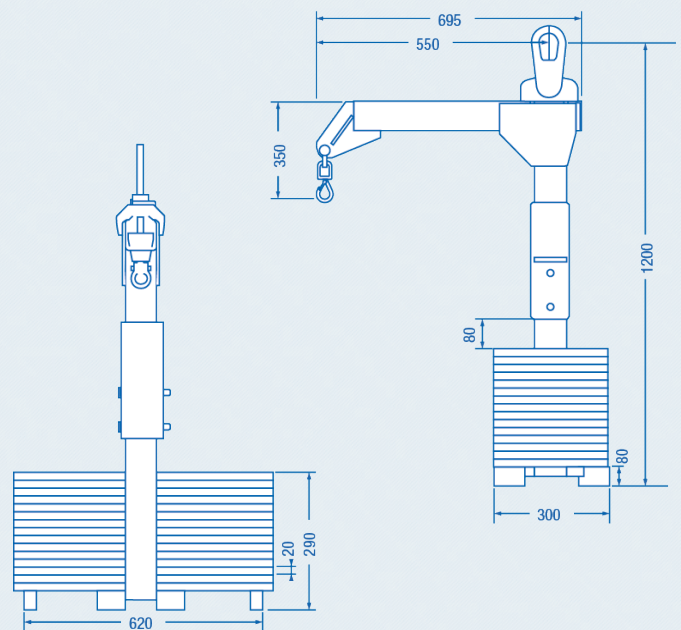
A fantastic new compact counterbalancer for use under smaller soffits and overhangs but still offering excellent capacity - 350kg.



350kg

Technical specification

Depth of overhang	550mm	
Weight	approx. 80kg without counterweight	500kg with counterweights



LEEA - Counterbalance lifting beam



KAPPEL GGH600

Compact Counterweight Balancer

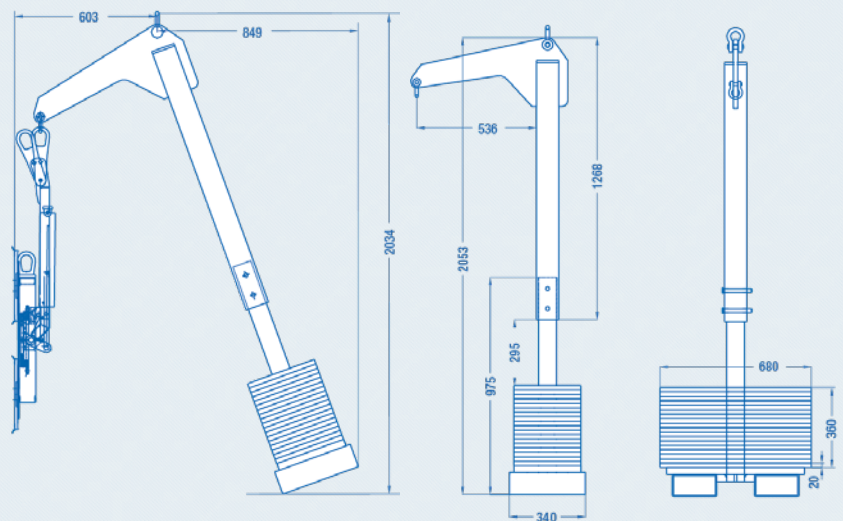
A fantastic new compact counterbalancer for use under smaller soffits and overhangs but still offering excellent capacity - 600kg.



600kg

Technical specification

Depth of overhang	600mm
Weight	approx. 636kg with counterweights



LEEA - Counterbalance lifting beam





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KAPPEL C HOOK COUNTERBALANCER

Counterweight Balancer

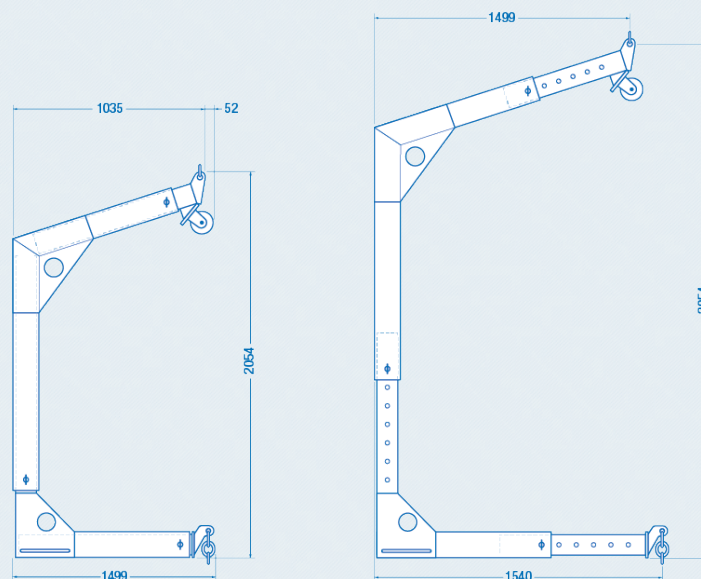
An impressive adjustable
C Hook Counterbalancer
with a 1000kg capacity,
perfect where larger
counterbalance lift beams
are too big or impractical.



1000kg

Technical specification

Height	Max. 2969mm Min. 2054mm
Jib length	Max. 1540mm Min 1080mm
Weight	135 kg

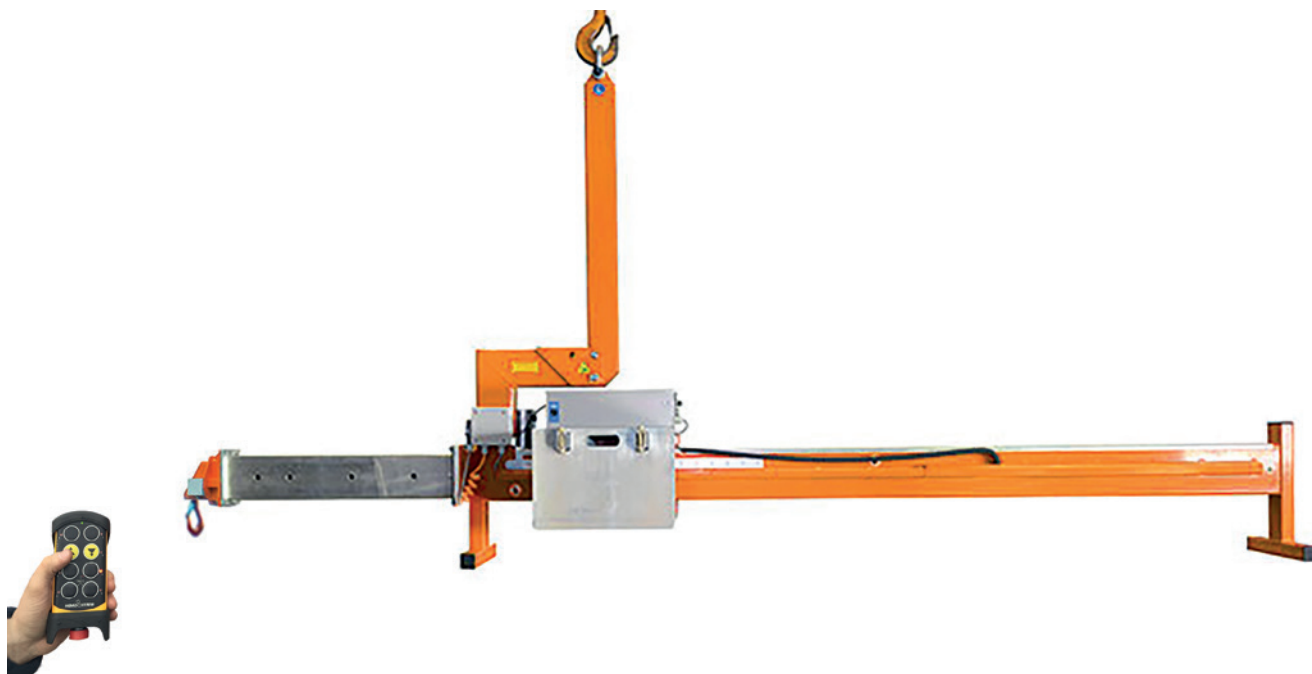


LEEA - Counterbalance lifting beam



OKTOPUS CBL900

Counterbalance Lifting Beam



Remote control

900kg

Technical specification

Overhang adjustable Minimum **1,000mm** Maximum **2,000mm**

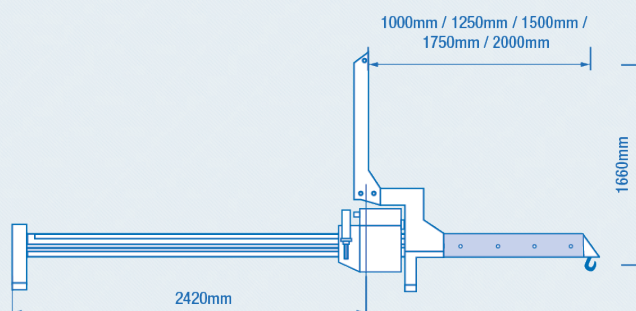
Weight approx. **210kg** **810kg**
without counterweight with 24 counterweights

Inclination Maximum $\pm 10^\circ$

Counterweights **24 removable pieces**
1 counterweight = 25 kg

Power source **24v battery** - 110v / 240v charger

Operation **Cable remote control,**
radio remote control optional



Safe Working Loads

Overhang	Working Load Limit
1.0m	900kg
1.25m	900kg
1.5m	900kg
1.75m	900kg
2.0m	900kg

Please check with the Hird team for the use of below the hook vacuum lifters with this product



LEEA - Counterbalance lifting beam





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OKTOPUS CBVL1000

Counterbalance Lifting Beam

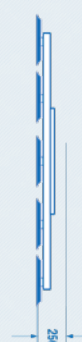
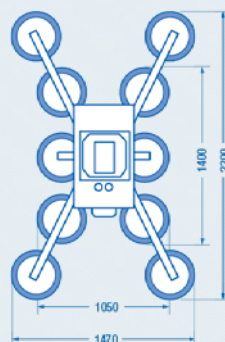
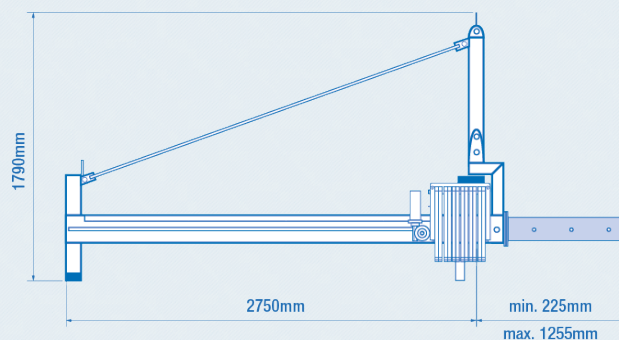


Remote control

1,000kg

Technical specification

Overhang adjustable	Minimum	255mm	Maximum	1,255mm
Weight	approx.	190 kg	790 kg	
		without counterweight	with 24 counterweights	
Inclination	Maximum	$\pm 10^\circ$		
Counterweights		24 removable pieces 1 counterweight = 25 kg		
Power source		24v battery - 110v / 240v charger		
Operation		Cable remote control, radio remote control optional		



LEEA - Counterbalance lifting beam





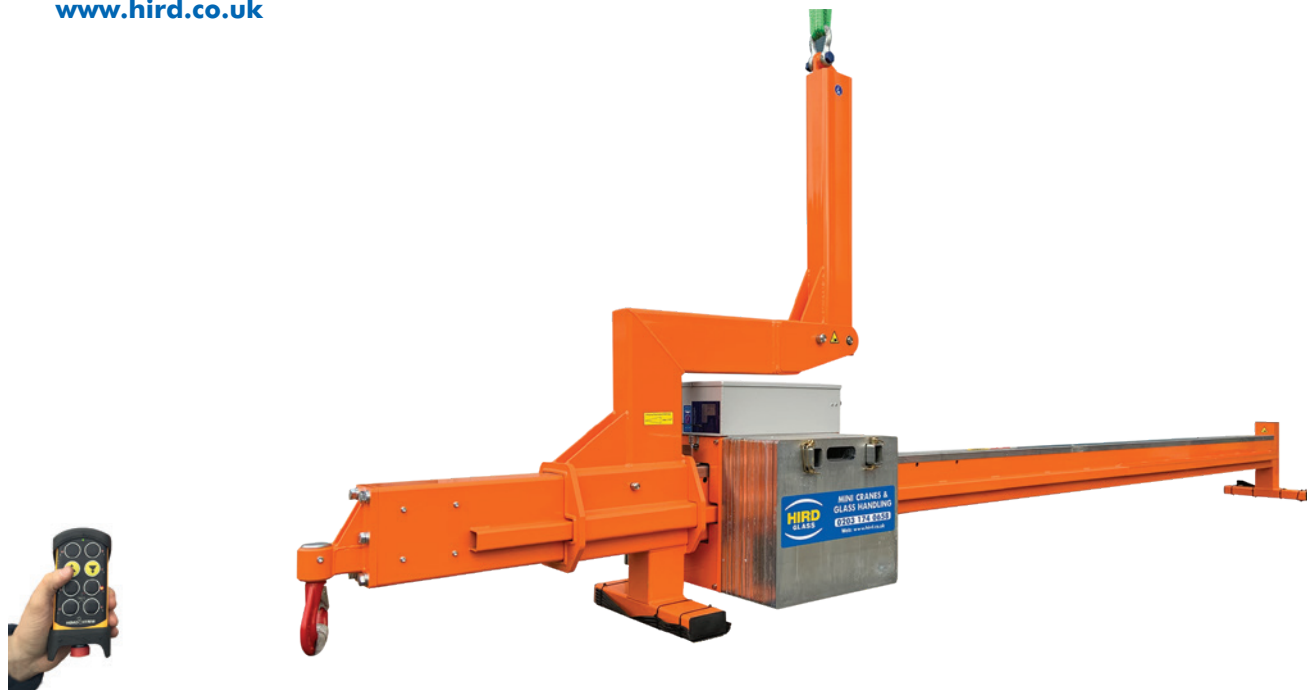


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OKTOPUS CBL2500

Counterbalance Lifting Beam

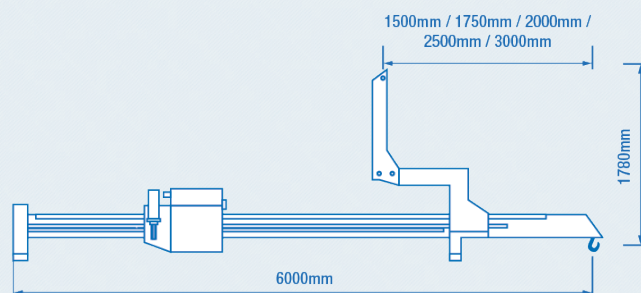


Remote control

2,500kg

Technical specification

Overhang adjustable	Minimum	1,500mm	Maximum	3,000mm
Weight	approx.	515kg without counterweight	1,265kg with 30 counterweights	
Inclination	Maximum	± 10°		
Counterweights	30 removable pieces 1 counterweight = 25 kg			
Power source	24v battery - 110v / 240v charger			
Operation	Cable remote control, radio remote control optional			



Safe Working Loads

Overhang	Working Load Limit
1.50m	2,500kg
1.75m	2,000kg
2.00m	1,500kg
2.50m	1,000kg
3.00m	700kg

Please check with the Hird team for the use of below the hook vacuum lifters with this product

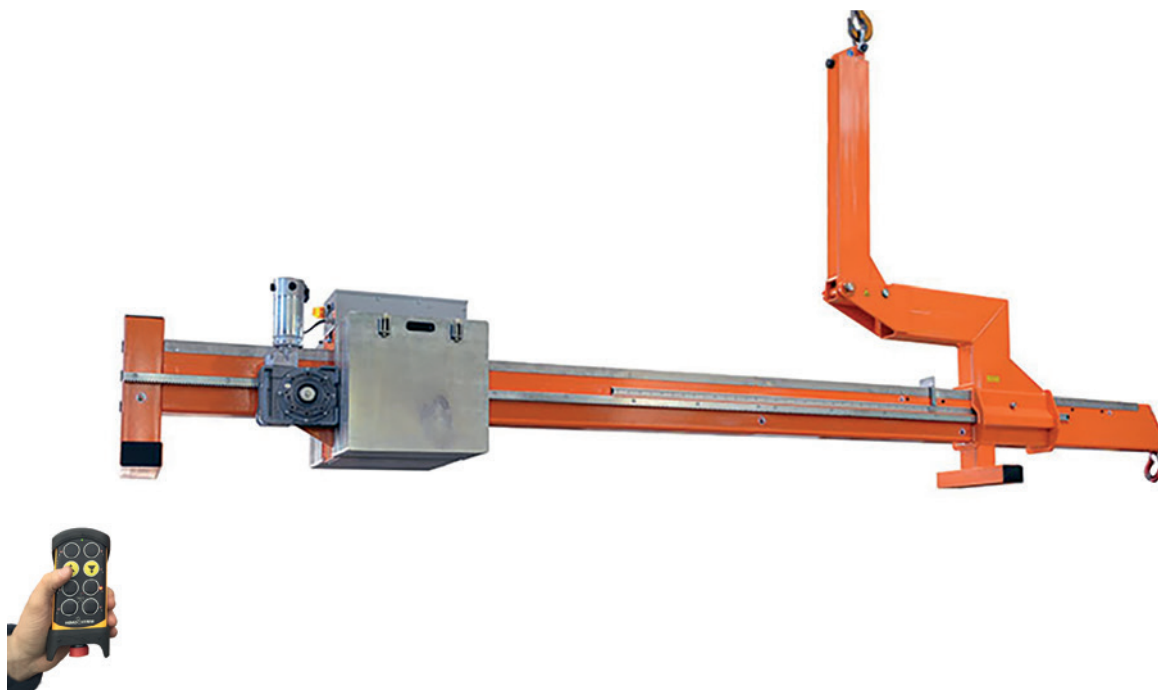


LEEA - Counterbalance lifting beam



OKTOPUS CBL5000

Counterbalance Lifting Beam

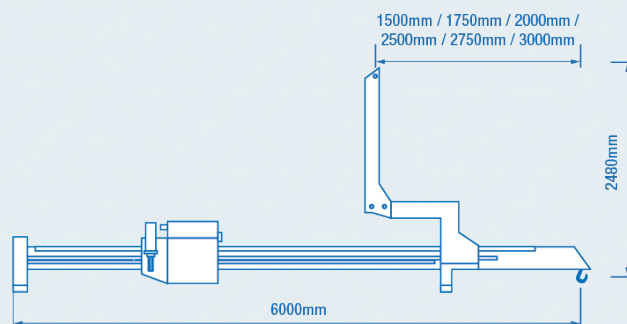


Remote control

5,000kg

Technical specification

Overhang adjustable	Minimum	1,500mm	Maximum	3,000mm
Weight	approx.	900kg without counterweight	2,600kg with 34 counterweights	
Inclination	Maximum	± 10°		
Counterweights		34 removable pieces 1 counterweight = 50 kg		
Power source		24v battery - 110v / 240v charger		
Operation		Cable remote control, radio remote control optional		



Safe Working Loads

Overhang	Working Load Limit
1.50m	5,000kg
1.75m	3,900kg
2.00m	3,200kg
2.25m	2,650kg
2.50m	2,200kg
2.75m	1,850kg
3.00m	1,550kg

Please check with the Hird team for the use of below the hook vacuum lifters with this product



LEEA - Counterbalance lifting beam



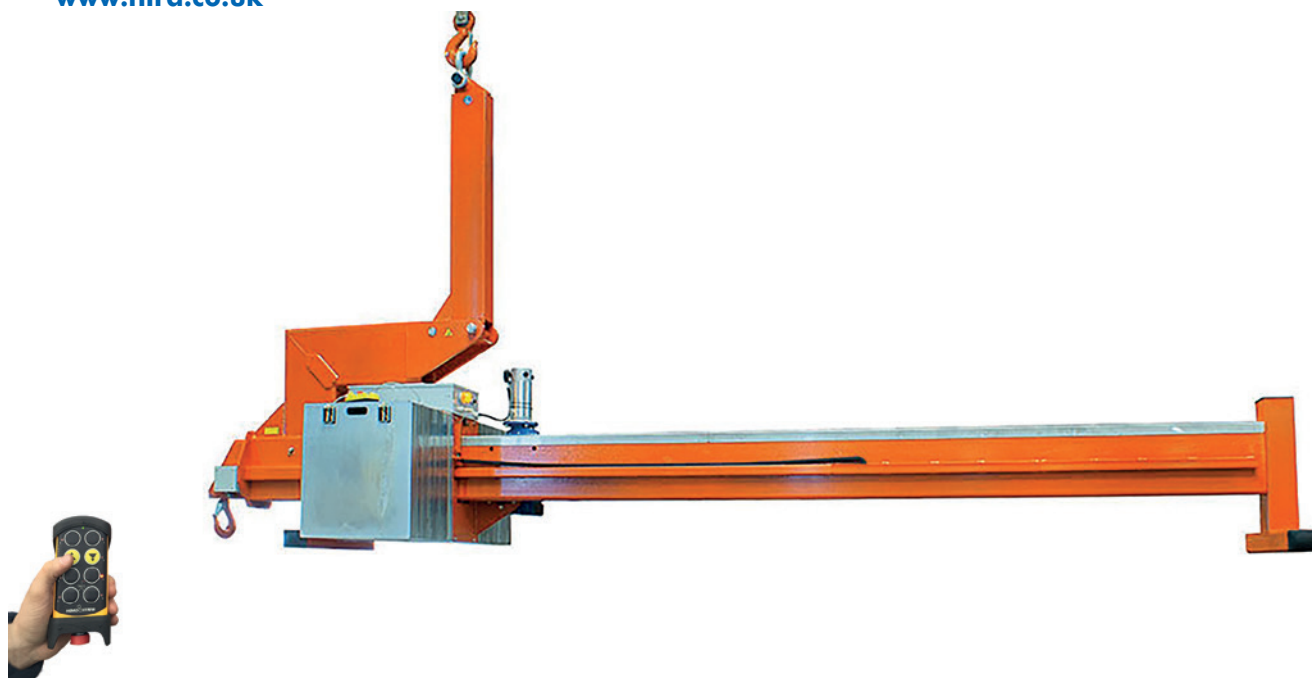


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OKTOPUS CBL6300

Counterbalance Lifting Beam

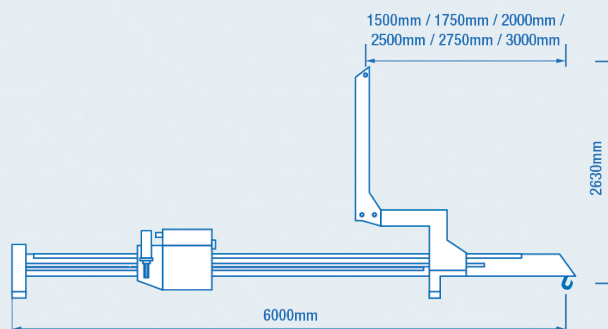


Remote control

6,300kg

Technical specification

Overhang adjustable	Minimum	1,500mm	Maximum	3,000mm
Weight	approx.	1,050kg without counterweight	3,050kg with 40 counterweights	
Inclination	Maximum	± 10°		
Counterweights	40 removable pieces 1 counterweight = 50 kg			
Power source	24v battery - 110v / 240v charger			
Operation	Cable remote control, radio remote control optional			



Safe Working Loads

Overhang	Working Load Limit
1.50m	6,300kg
1.75m	5,050kg
2.00m	4,150kg
2.25m	3,400kg
2.50m	2,850kg
2.75m	2,350kg
3.00m	1,950kg

*Please check with the Hird team
for the use of below the hook
vacuum lifters with this product*

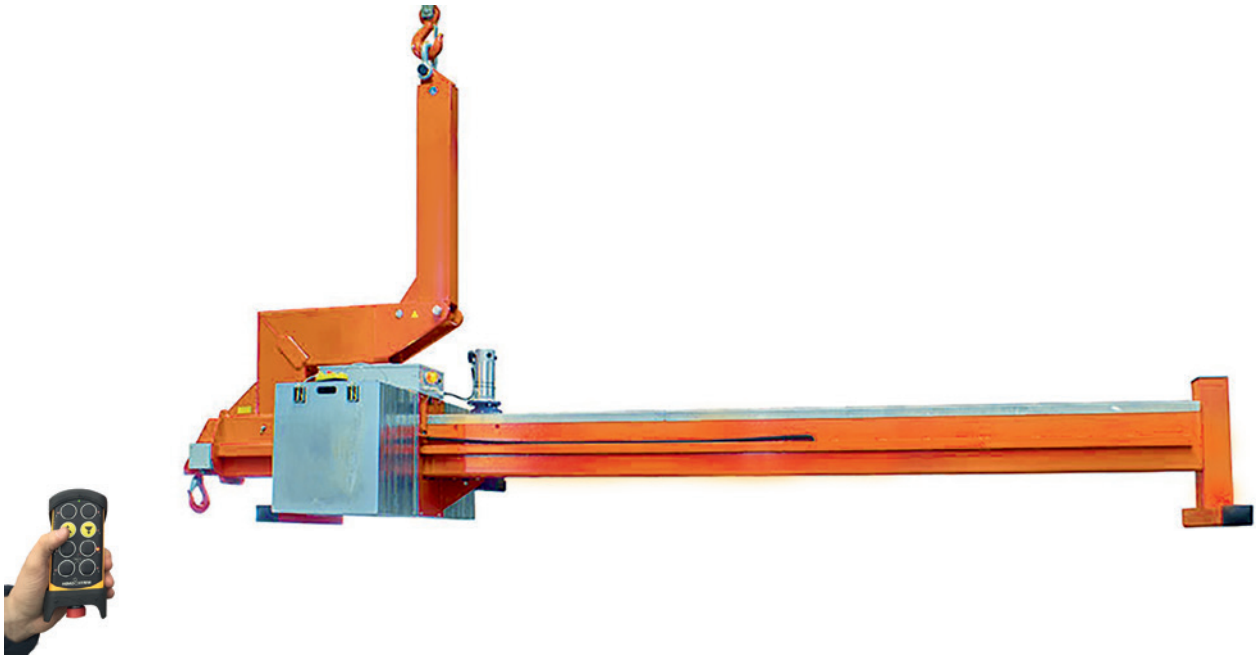


LEEA - Counterbalance lifting beam



OKTOPUS CBL8000

Counterbalance Lifting Beam

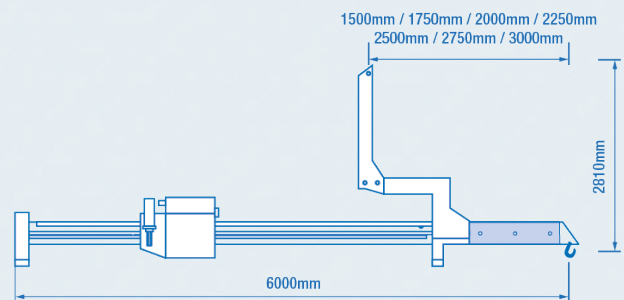


Remote control

8,000kg

Technical specification

Overhang Adjustable	Minimum	1,500mm	Maximum	3,000mm
Weight	approx.	1,200 kg without counterweight	4,100kg with 58 counterweights	
Inclination	Maximum	± 10°		
Counterweights	58 removable pieces 1 counterweight = 50kg			
Power Source	24v battery - 110v / 240v charger			
Operation	Cable remote control, radio remote control optional			



Safe Working Loads

Overhang	Working Load Limit
1.50m	8,000kg
1.75m	6,400kg
2.00m	5,250kg
2.25m	4,300kg
2.50m	3,650kg
2.75m	3,000kg
3.00m	2,500kg

Please check with the Hird team for the use of below the hook vacuum lifters with this product



LEEA - Counterbalance lifting beam





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GML500+

Counterbalance Floor Crane

www.hird.co.uk

A welcome addition to the ever-popular GML range of counterbalance material lifts. If lift height is what you need and you have limited space then the GML500 is an excellent option.

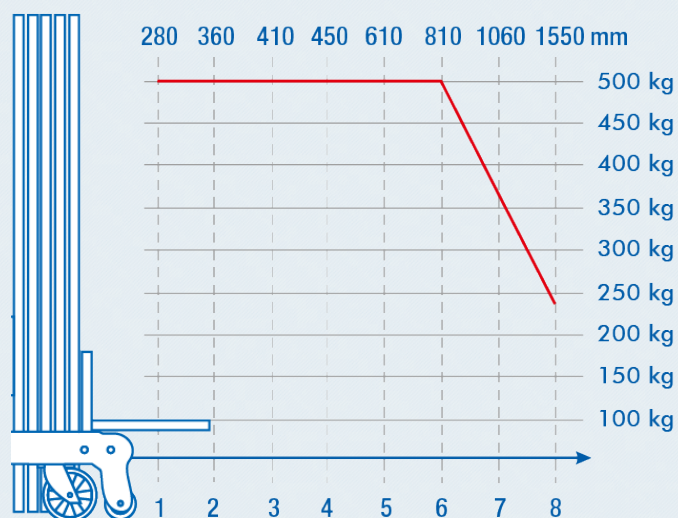
- Crane Boom or Forks as standard.
- SWL reduced if using GA2 Glazing Manipulator



500kg

Technical Specification

Lift Capacity		500kg
Working height		8.8m
Width		780mm
Length	(working)	2,200mm
Weight	dead weight - lift only	352kg
	inc counterweights	565kg
Power		Battery / AC pack



LEEA - Counterbalance floor crane



Product specifications are subject to change without notice or obligation.
The photographs and/or drawings in this document are for illustrative purposes only.

GML Compact

Counterbalance Floor Crane

A compact version of the GML floor crane, perfect for those tight areas, with an impressive 800kg SWL.

Simple to transport, set-up and very easy to use. Manufactured from high grade materials in Germany.

- 2 x Weight Boxes = 600kg* SWL
4 x Weight Boxes = 800kg* SWL
- Piano Castors available as an additional option for ease of manoeuvrability.
- Working Height 6.95m*

*Figures / dimensions are subject to change and testing.



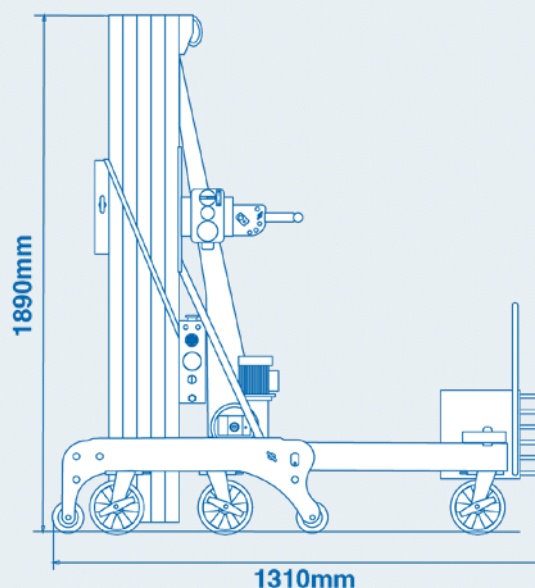
GML Compact with vacuum lifter

800kg

Technical Specification

	GML-C / 800	GML-C / 600
Lift capacity	800kg	600kg
Working height	6.95m	6.95m
Width	780mm	780mm
Width (working)	900mm	900mm
Length (working)	1,530mm	1,530mm
Weight		
dead weight - lift only	412kg	412kg
inc counterweights	(x4) 1,372kg	(x2) 892kg
weight of one box	240kg	240kg

Dimensions (mm)



LEEA - Counterbalance floor crane



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GML800 Manual

Counterbalance Floor Crane

This cutting edge counterbalance material lift has a 800kg capacity lifting up to 4.98m. Extending forks or crane boom come as standard.

- Manual Winch or 3-Step Drill Kit as standard for easy operation (socket & drill not included)
- Extending Crane Boom (SWL reduces upon extension)
- Extending Forks (SWL reduces upon extension)
- Dual Safety Brakes in the masts
- Compact working & transportation positions
- Low 5cm loading height

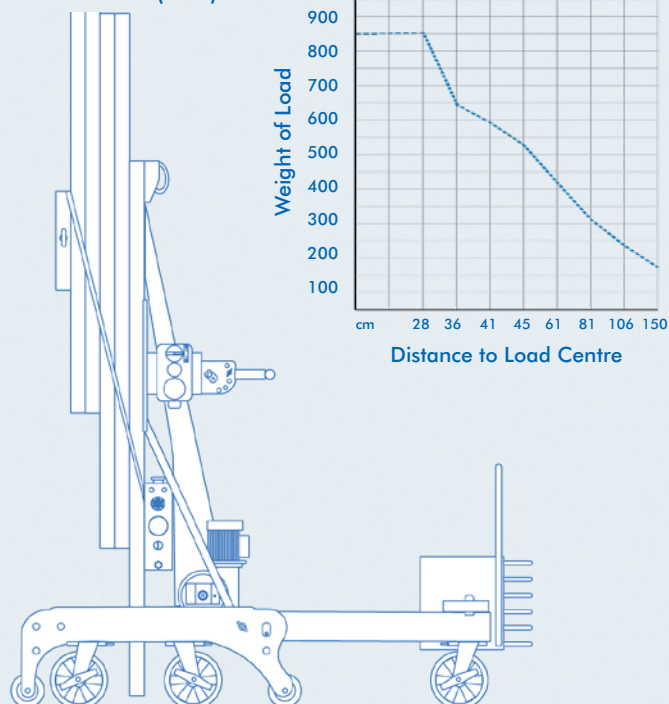


800kg

Technical Specification

Capacity	800kg
Working Height	4.98m
Width	780mm
Length (working)	1,900mm
Weight dead weight - lift only	260kg
inc. counterweights	467kg
Power	Manual

Dimensions (mm)



LEEA - Counterbalance floor crane



Product specifications are subject to change without notice or obligation.
The photographs and/or drawings in this document are for illustrative purposes only.

GML800+

Counterbalance Floor Crane

The Wienold GML800+ material lift has a class-leading 800kg maximum lifting capacity.

Simple to transport, set-up and very easy to use. The electric drive versions raise and lower the load via remote controlled winch. Manufactured from high grade materials in Germany.

- Six large braked castors for ease of movement
- Remote control mast with variable speed control
- Compact working & transport position
- Dual safety brakes on the mast
- Low 5cm loading height
- Lateral outriggers
- Safe sensor-stop
- Lifting eye

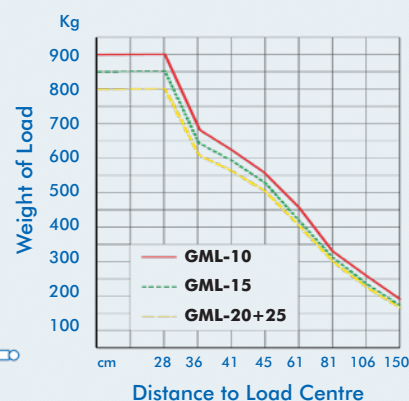
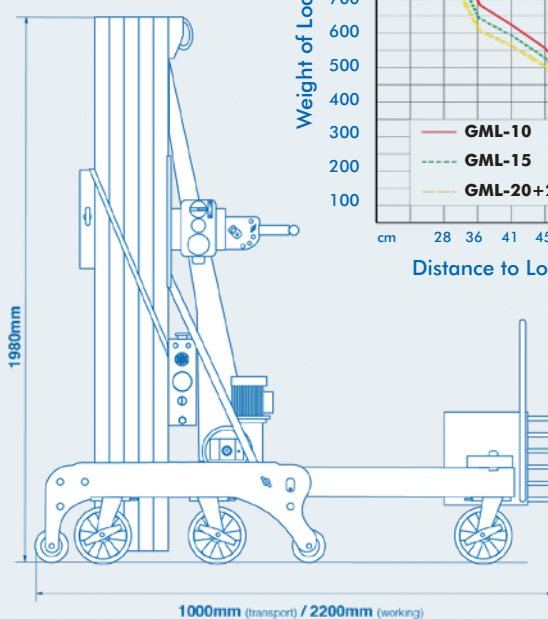


800kg

Technical Specification

Capacity	800kg	800kg
Working Height	7.94m	7.94m
Width	780mm	780mm
Length (working)	2,200mm	2,200mm
Weight dead weight - lift only	352kg	352kg
inc. counterweights	565kg	559kg
Power	Battery	Mains

Dimensions (mm)



LEEA - Counterbalance floor crane



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MRC 751

Rotating Counterbalance Floor Crane

Designed in conjunction with Hird, the Wienold MRC751 is a rotating counterweight mini floor crane with full 360° slewing, providing excellent load positioning and manoeuvring, especially in confined spaces.

- Compact footprint, ideal for tight working environments
- Maximum lifting height of 2.91m
- Lifting capacity of up to 720kg
- Easy to manoeuvre across site and assemble



720kg

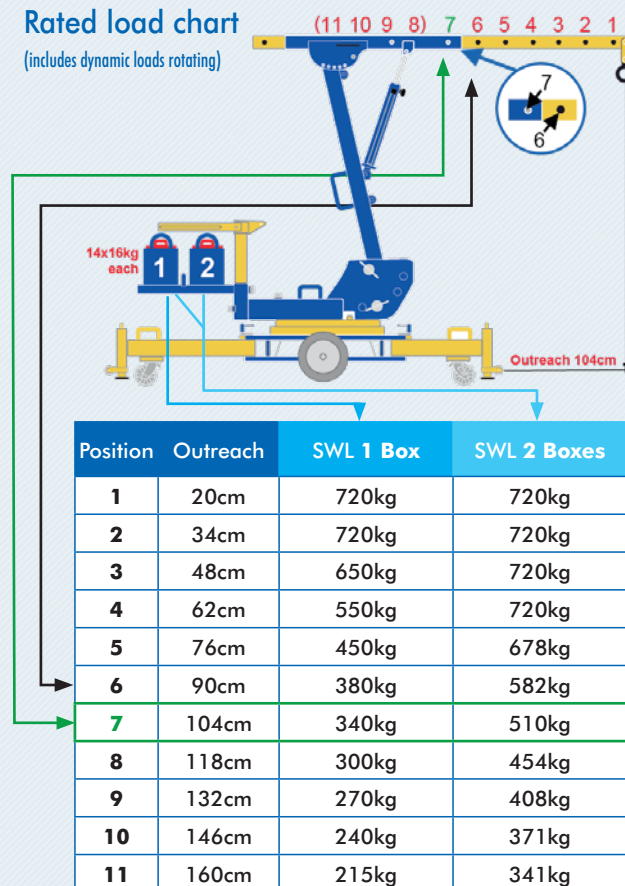
360° continuous rotation

Technical Specification

Lifting height	Below the hook	2.91m
Transport position (with legs)	Height x Length x Width	1.93m x 2.24m x 0.80m
Transport position	Height x Length x Width	1.93 x 0.75 x 0.59m
Working position	Height x Length x Width	2.11m x 1.58m x 1.38m
Boom extension	Position between each pin	140mm
Max. boom extension	From front of chassis	1.34m
Max. lifting capacity	Distance from front wheel to hook at 0.52m	720kg
Weight of chassis	without legs or attachments	241kg
Weight of counterweights inc box	28x16kg counter weigh boxes	490kg
Total machine weight	with all attachments	916kg

Rated load chart

(includes dynamic loads rotating)



LEEA - Counterbalance floor crane



Product specifications are subject to change without notice or obligation.
The photographs and/or drawings in this document are for illustrative purposes only.

MRC 751

with Boom Extension Attachment



247kg

Technical Specification

Lifting height	Below the hook	2.91m
Max. boom extension	with additional boom	2.52m
Boom extension	Position between each pin	140mm
Max. lifting capacity	Distance from front wheel to hook at 0.52m	247kg
Total machine weight	with all attachments + boom extension	928kg

MRC 751 + Boom Extension Attachment* with 2 boxes ONLY

Position	Outreach	SWL
6	182cm	247kg
7	196cm	229kg
8	210cm	217kg
9	224cm	205kg
10	238cm	193kg
11	252cm	177kg

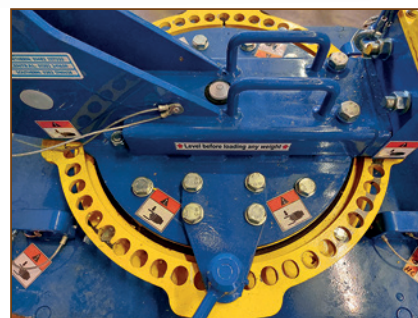
*Boom Extension attachment is an additional accessory

Please Note: Not Suitable for Dynamic Loads

MRC 751 Features



Safety interlock lever



360° slewing ring



Large transport wheels



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MFC750Ks

Counterbalance Floor Cranes

The Wienold MFC 750 Ks – known as the Shorty – is a compact variant of the MFC 750 K mini floor crane available for hire from Hird.

- Ideal for operation in most constrained spaces, i.e. from roof edges
- Max. boom length 1.36m
- SWL at max boom length 155kg
- Easy to assemble and break down
- Lockable wheels

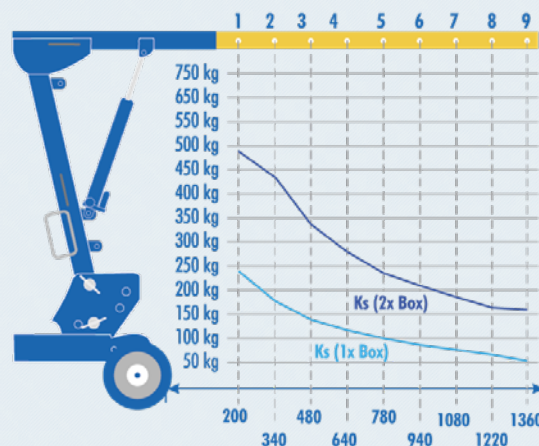


500kg

Technical Specification

Lifting height	Below the hook	3.05m
Transport position	Height x Length x Width	1.00m x 1.08m x 0.65m
Working position	Height x Length x Width	1.92m x 1.08m x 0.65m
Loading height min.		0.85m
Boom extension	Position between each pin	120mm
Max. boom extension	From front of chassis	1.36m
Max. boom extension	with additional boom	N/A
Max. lifting capacity	Distance from front wheel to hook at 0.52m	500kg
Weight of chassis		177kg
Weight of counterweights inc box 2 x 236kg counter weigh boxes		472kg

Rated load diagram



Please Note: Different SWLs apply when performing negative lift duties with any form of winch / hoist



LEEA - Counterbalance floor crane



Product specifications are subject to change without notice or obligation.
The photographs and/or drawings in this document are for illustrative purposes only.

Counterbalance Floor Cranes

- Max. lifting capacity 750kg
- Max. hook height 3.05m
- Perfect for office, showroom and shop front glazing, fitting below architectural features when used in conjunction with a vacuum lifter
- Can be quickly and easily assembled and disassembled for transport
- Lockable wheels



750kg

Lifting height	Below the hook	3.05m
Transport position	Height x Length x Width	1.00m x 1.08m x 0.65m
Working position	Height x Length x Width	1.92m x 1.08m x 0.65m
Loading height min.		0.85m
Boom extension	Position between each pin	120mm
Max. boom extension	From front of chassis	1.36m
Max. boom extension	with additional boom	2.26m
Max. lifting capacity	Distance from front wheel to hook at 0.52m	750kg
Weight of chassis		218kg
Weight of counterweights inc box	2 x 236kg counter weigh boxes	472kg

The graph illustrates the maximum lifting capacity (kg) on the y-axis (ranging from 50 kg to 750 kg) against boom extension (m) on the x-axis (ranging from 200 m to 2260 m). The capacity decreases as boom extension increases. The graph shows three curves: K (2x Box) in green, K (1x Box) in green, and Telescopic Boom Long K (2x Box) in red.

Boom Extension (m)	K (2x Box) (kg)	K (1x Box) (kg)	Telescopic Boom Long K (2x Box) (kg)
200	750	750	-
340	750	500	-
480	750	400	-
640	650	300	-
940	550	250	-
1080	450	200	350
1220	400	180	300
1360	350	180	250
1500	-	-	220
1680	-	-	190
1840	-	-	170
2000	-	-	150
2120	-	-	140
2260	-	-	130



LEEA - Counterbalance floor crane



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Please Note: Different SWLs apply when performing negative lift duties with any form of winch / hoist



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Counterbalance floor cranes
with hydraulic lifting arm.

Big Foot, Glasboy

Counterbalance Floor Cranes

Big Foot



Glasboy 330



Glasboy 500



280kg - 500kg

Technical Specification

	Big Foot	Glasboy 330	Glasboy 500
Max. capacity pos 1	280kg	330kg	500kg
Max. capacity pos 2	250kg	300kg	420kg
Max. capacity pos 3	220kg	270kg	370kg
Max. capacity pos 4	190kg	250kg	300kg
Weight exc. counterweights	115kg	118kg	130kg
inc. counterweights	264kg	406kg	706kg
Counterweights No.	6	12	24
Max. hook height	2,600mm	2,700mm	2,700mm

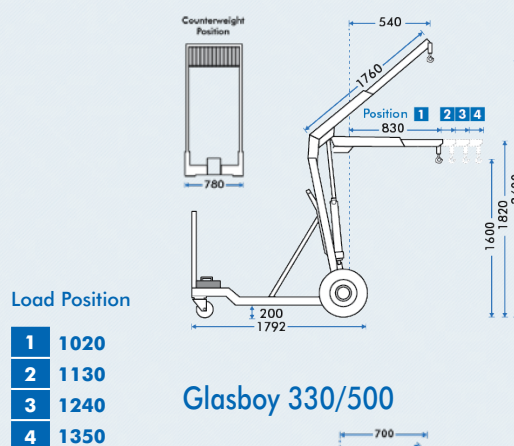


LEEA - Counterbalance floor crane

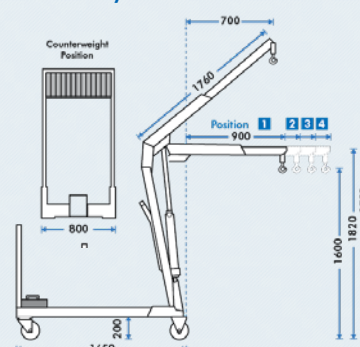


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Big Foot



Glasboy 330/500



Counterbalance Floor Cranes

Glasmax



SLK 25



250kg - 500kg

300kg

Technical Specification

	Glasmax 250	Glasmax 500	SLK25
Capacity	250kg	500kg	300kg
Hook height / working height	7.5m	4.7m	7.9m
Width	800mm	800mm	800mm
Length	1,920mm	1,920mm	2,220mm
Weight			
dead weight - lift only	125kg	205kg	204kg
inc counterweights	225kg	405kg	332kg



LEEA - Counterbalance floor crane



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WLU-P/Ks Premium



400kg

Technical Specification

WLU-P/Ks Premium

Capacity	400kg
Hook height / working height	4.0m
Width	1,740mm
Length	1,060mm
Weight	dead weight - lift only 129kg inc counterweights 273kg

Counterbalance Floor Cranes

WLU with overhead manipulator

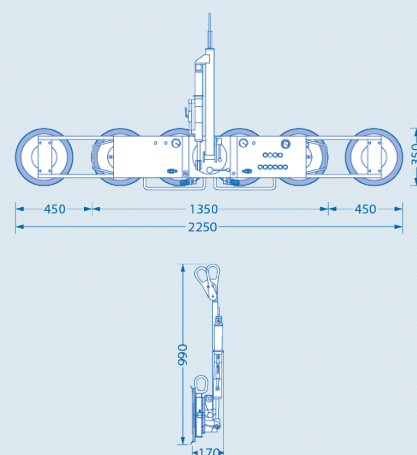


If you are working where space is at a premium our popular WLU from Wienold now offers a glazing manipulator perfect for vertical or overhead glazing.

300kg-355kg

Overhead Manipulator

Capacity	355kg (6 pads) 300kg (4 pads)
Depth of lifter	170mm
Rotation	360° manual
Tilt	90° manual
Weight	45kg 55kg (with pad ext.)



LEEA - Counterbalance floor crane



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ANATOMY OF A COUNTER BALANCE FLOOR CRANE + OVERHEAD MANIPULATOR

Overhead Glazing

The combination of the GML800+ counterbalance floor crane and the Glazing Manipulator, developed by Kappel, again to Hird's specification, allows glass panels to be raised and installed overhead, at full working height.

Fully Automated Remote Control

The GML800+ offers fully automated glass installation. Thanks to the glass manipulator's advanced design, there is no need to make any manual adjustments during the lift, increasing the speed, productivity and safety of glass lifting operations.

Dual Safety Brakes

One of many safety features on the GML 800. Thick steel cable, hardened rollers and sturdy chassis construction also ensures safe strong ongoing performance job after job.

Head for Heights

The GML800+ has a maximum working height of 7.94m (AC and DC versions), making it ideal for glass lifting in atriums or stone cladding on many building facades. The ability to work on the storey above without repositioning and resetting increases productivity.

Counterweights

Neatly stored within the unit, flexible configuration enables you lift weights of up 800kg.

Locking Castors

High quality durable castors provide smooth, easy movement across site. Fully lockable for operation.

Lateral Outriggers

Manufactured from 6m steel, the stabilisers can be adjusted to help positioning. On the GML800+ series, they can be mounted at the back (with counterweights) enabling you to work directly up against a wall or glass façade. Rear mounted stabiliser also provides enhanced manoeuvrability.

Safe Working Load

Every Counterbalance Floor Crane must carry two clearly-visible signs. One gives its maximum safe working load (SWL). The other displays its load chart. A load chart provides data that defines each Counterbalance Floor Cranes capabilities.

WIENOLD GML 800



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Glass Trolleys

Glazing Accessories

A-frame trolleys, plate glass trolleys and slab buggies are used particularly in conjunction with our range of glass handling equipment, such as vacuum glass lifters and glazing robots.

The trolleys enable you to move loads safely and quickly by hand, whilst preventing materials from slipping.

Small A-frame



Large A-frame



1,000kg

1,000kg

Technical Specification

		Small A-frame	Large A-frame
Capacity		1,000kg	1,000kg
Trolley size	Length	1,600mm	2,000mm
	Width	800mm	1,200mm
	Height	1,600mm	1,850mm



LEEA - Manual handling awareness



Product specifications are subject to change without notice or obligation.
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*Not suitable for road transportation when loaded

A-frame trolleys

- Capacity up to 1,500kg
- 4 wheeled A-frame stillage
- Swivel casters including locking brakes
- Easy movement via steering castor
- Wooden lined to protect material and prevent material from slipping
- Lifting eyes (certificated liftable)
- Forklift points (certificated liftable)

Liftable A-frame (certificated liftable)



High sided A-frame (certificated liftable)



1,000kg

1,500kg

Technical Specification

		Liftable A-frame	High sided A-frame
Capacity		1,000kg	1,500kg
Trolley size	Length	2,000mm	2,000mm
	Width	1,200mm	1,600mm
	Height	1,850mm	3,000mm



LEEA - Manual handling awareness



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Glass Trolleys

Glazing Accessories

Slab Buggy



Ultra Compact Plate Glass Trolley



400kg

- 280mm max slab thickness
- Max slab size: 1,360mm high, 1,300mm long slab
- Wooden lined to protect material and prevent material from slipping
- Designed for stability but compact enough to fit inside a small van
- Easy movement via steering castors, include locking brakes
- Pneumatic rear tyres



LEEA - Manual handling awareness



500kg

- Transports glass up to 2,200mm x 2,000mm
- Adjustable length between 500mm - 1,200mm
- Shelf width: 100mm
- Ground clearance 170mm (to the base of shelf)
- Two brake wheels

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*Not suitable for road transportation when loaded

Rough Terrain Plate Glass Trolley



Plate Glass Trolley



600kg

- Transports glass up to 6,000mm x 3,400mm
- Adjustable length between 300mm - 1,700mm
- Trolley width x height 815mm x 1,800mm
- Ground clearance 120mm
- Trolley weight: 65kg



LEEA - Manual handling awareness



700kg

- 40mm max sheet thickness
- Fully adjustable for sizes between 2,500mm to 4,000mm
- Support rods available for loads up to 6,000mm
- Designed for transporting large insulating panes or shop windows
- Collapsible for easy transportation
- Steering from both ends

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Glass Trolleys

Glazing Accessories

Ultra-Narrow Plate Glass Trolley



TS 700 Offroad Glass Trolley



700kg

- Dimensions: L2000 x W305 x H1980 mm
- Fully adjustable for sizes: L2000 - L3500mm
- 60mm max sheet thickness
- Wheel diameter: 200mm
- Ground clearance for glass: 120mm
- Machine weight: 52kg

700kg

- Dimensions: L2000 x W305 x H1980 mm
- Fully adjustable for sizes: L2000 - L3500mm
- 60mm max sheet thickness
- Wheel diameter: 200mm
- Ground clearance for glass: 120mm
- Machine weight: 60kg



LEEA - Manual handling awareness



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TSL 700 Air Glass Trolley



TS 1000 Glass Trolley



700kg

- Dimensions: L1700 x W815 x H1800mm
- Fully adjustable for sizes: L1700 - L3500mm
- Max Glass Size: L6000 x H3400mm
- 110mm max sheet thickness
- Wheel diameter: 200mm
- Ground clearance for glass: 120mm
- Machine weight: 65 kg



LEEA - Manual handling awareness



1,000kg

- Dimensions: L2000 x W305 x H1980mm
- Fully adjustable for sizes L2000 - L3500mm
- Max Glass Size: L6000 x H3400mm
- 60mm max sheet thickness
- Wheel diameter: 200mm
- Ground clearance for glass: 120mm
- Machine weight: 52kg

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Heavy Duty Plate Glass Trolley



Curved Plate Glass Trolley



1,000kg

- 100mm max sheet thickness
- Fully adjustable for sizes between 2,000mm – 3,500mm
- Support rods available for loads up to 6,000mm
- Designed for transporting large double glazed units or shop windows
- Collapsible for easy transportation
- Suitable for partial off-road use



LEEA - Manual handling awareness



1,000kg

- 100mm max sheet thickness
- Fully adjustable for sizes between 2,000mm – 3,500mm
- Support rods available for loads up to 6,000mm
- Designed for transporting large double glazed units or shop windows
- Collapsible for easy transportation
- Suitable for partial off-road use

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**Not suitable for road transportation when loaded*

3000kg Heavy Duty Plate Trolley



3,000kg

- 2 single trolleys with rod
- Central extension rod is adaptable to 10m
- Support width 25mm - 225mm
- Max. glass length 1.7m to 12m
- 2 trolleys: L1,825 x W700 x H2,150mm
- Weight per trolley: 220kg



LEEA - Manual handling awareness



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*Not suitable for road transportation when loaded

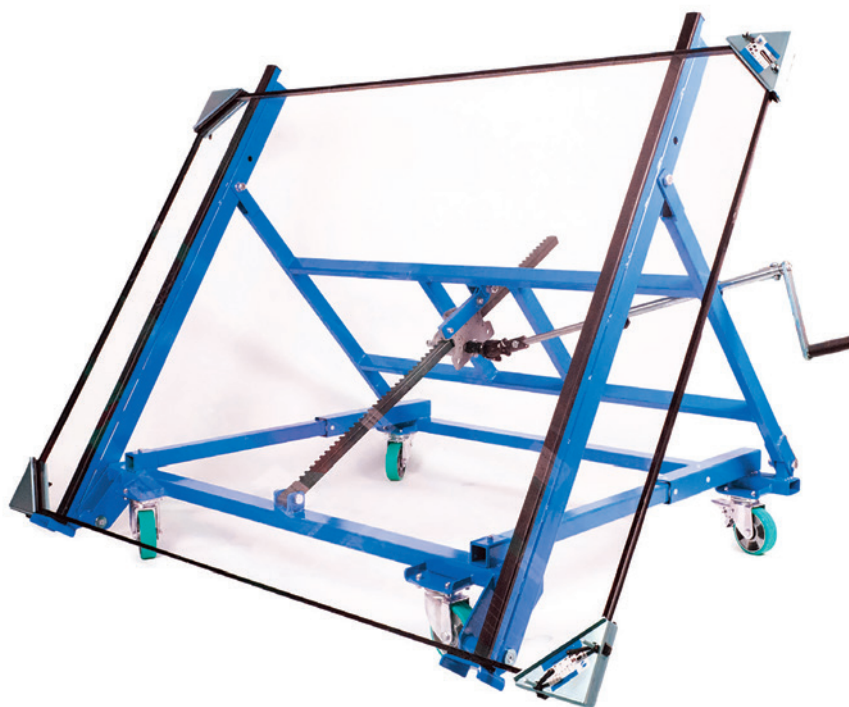


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Tilting Glass Trolley

Glazing Accessories



Cushioned frame to protect glass face



2-stage manual tilting functionality



Easy tilting control using handle



Carry glass up to 2.5m in length

600kg

Getting large panes of glass through doorways and openings has been made easier by the introduction of our new Tilting Glass Trolley. Easily adaptable and can accommodate loads up to 600kg.

Key Features

- Manual tilting
- Max glass length: 2.5m
- Two Position
 - Position 1, 8° – 35°
 - Position 2, 15° – 45°



LEEA - Manual handling awareness





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Our partners in the UK & NI



Pick & Carry Cranes



Vacuum Lifting Robots



Safe Load Monitoring System



Truck Mounted Cranes



Aerial Work Platforms



Cladding Lifters



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