

MAJORLIFT

1971



GARAGE



Keeping people moving

PROFESSIONAL HYDRAULIC LIFTING EQUIPMENT

OUR VALUES



SAFETY

Safety is our priority. Our equipment is designed and engineered to be safe.



QUALITY

We manufacture market leading high performance equipment.



TEAMWORK

We work together as **Team Majorlift** to design and engineer the very best quality products.



EXPERTISE

We are a skilled professional team with in depth knowledge and expertise.



SUPPORTIVE

We support your industry with excellent customer service.

MAJORLIFT

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Professional hydraulic garage lifting equipment

Majorlift are the market leaders in the manufacture of a complete range of hydraulic garage equipment. Majorlift are trusted by thousands of garages to deliver quality equipment that is built to perform safely. We are proud that all of our hydraulic lifting equipment is designed and engineered by Majorlift in the UK.



5 YEAR WARRANTY

We offer a 5 year warranty on most new Majorlift products.



MADE IN THE UK BY MAJORLIFT

All Majorlift products are designed and engineered right here in the UK.



MANUFACTURED BY MAJORLIFT

Our products are designed and engineered to the highest quality.



SERVICED AND SUPPORTED

All Majorlift products are serviced and supported by Majorlift. We provide a comprehensive range of approved Majorlift Spare Parts.

DESIGNED BY MAJORLIFT

Majorlift have a highly experienced design team that meticulously design and develop each product.



ENGINEERED BY MAJORLIFT

Majorlift manufacture each component in house to ensure that it is engineered to the highest quality.



Majorlift have a team of expert engineers, welders, fabricators and painters.

Our highly skilled team create each component to the highest quality standards.

We are quality approved to ISO 9001:2015 standard and we conform to machine directive 2006/42/EC.



Our aim is to create products that will effectively serve and support your industry.

Keeping up with ever changing demands, Majorlift design and develop new hydraulic lifting equipment to service and support our customers.



QUALITY CONTROLLED BY

MAJORLIFT



Our expert quality control team check each component before assembly.



BUILT BY

MAJORLIFT



Majorlift products are assembled by hand by experts to ensure safety and reliability.



At Majorlift we pride ourselves on creating tools that will provide safe, reliable, powerful service for years to come.

Majorlift products are expertly assembled to ensure safety and reliability.

Nothing leaves the factory until we are happy that the product has been correctly assembled and fully tested.



All Majorlift products are built at our factory with 95% of parts and components being manufactured in-house. This enables us to control the quality at all stages of production.

We work to fine tolerances and use sensitive equipment to accurately measure each component.

Quality control is crucial to ensure that when the parts are finally assembled, every single component performs as it should.



TESTED BY
MAJORLIFT 1971

Majorlift test each product before it leaves the factory.

Majorlift rigorously test each product to make sure that it performs exactly as it was designed to do.

Every single function of each product is tested under load to make sure that the products are safe, reliable and powerful.



SERVICED BY
MAJORLIFT 1971

Majorlift offer excellent customer support to the industry with a service and refurbishment department.

At Majorlift we offer a complete refurbishment service to support each product long into the future. Our service department pride themselves on being able to deliver a complete bare metal refurbishment.

We restore products so that they can perform again for many more years. We pride ourselves on customer service and support. If you have any questions about our products and services please get in touch.



Majorlift provide a comprehensive range of spare parts.



Before refurbishment:



After refurbishment:

JACKING BEAMS

MPJ2.0EW | MPJ2.8EW | MPJ4 | MPJ6
HPJ2.0EW | HPJ2.8EW | HPJ4

LOAD RATING OPTIONS:
MPJ2.0EW / HPJ2.0EW - 2 T
MPJ2.8EW / HPJ2.8EW - 2.8T
MPJ4 / HPJ4 - 4 tonne capacity
MPJ6 - 6 tonne capacity

AVAILABLE IN:
Air Operated
Hand Operated



The perfect solution to lift low and wide modern vehicles including EVs.

- Industry leading wide top beam that extends to 1875mm to centre of pads
- Closed width of only 790mm



HPJ2.0EW: Lift Jacking Beam
Comes complete with 40mm Rubber Raiser Blocks, Rubber Topped Screw Pads and 70mm Aluminium Extension

Product Specification

MPJ2.0EW | MPJ2.8EW
HPJ2.0EW | HPJ2.8EW

- Industry leading top beam that extends to an astonishing 1875mm to centre of pads, while still retracting to a mere 790mm
- Specially low jacking position to cater for low floored vehicles such as sports cars
- A full 260mm of lift to cater for all vehicles with larger suspension travel
- Approved for MOT testing, class 4 and 7
- Safety features include hose burst valve, pressure release valve prevents overloading, finger guard complies with European machinery directive and CE marking
- Quietest ever Majorlift pump built into every air jack. Significantly improves performance and reduces noise as well as further improving operational reliability
- Three position mechanical lock engages automatically creating safe working platform when carrying out extensive wheel overhauls
- Incorporates all our standard safety features
- Supplied as standard with roller flat or roller hook support arms. Special arms incur supplemental charge POA



HPJ2.0EW: Lift Jacking Beam Lifting Height: 260mm

Duty of Care. Don't Ignore It!

Breakdown

- Rapid replacement service available if your key components break down. Eg. Ram or Power pack.
- Reconditioned service exchange unit dispatched.
- Smaller working parts dispatched for you to fit. Eg. rollers, control valves, seals etc. Certificated with 1 year warranty.

Call Majorlift on (+44) 01454 299299

Remanufacture

- Extend the life of your equipment with a complete refurbishment service available. Older garage equipment / equipment that has had very heavy usage.
- Prompt turnaround.
- Thorough service - stripping down, replacing worn/damaged parts, shot blasting and respraying. Certificated with 1 year warranty.



HPJ2.0EW: Lift Jacking Beam New Wide Top Beam: 1875mm

JACKING BEAMS

MPJ2.0EWN | MPJ2.8EWN
HPJ2.0EWN | HPJ2.8EWN



LOAD RATING OPTIONS:	AVAILABLE IN:	WIDTH:
MPJ2.0EWN / HPJ2.0EWN - 2 T	Air Operated	Narrow jacking beam
MPJ2.8EWN / HPJ2.8EWN - 2.8 T	Hand Operated	



5 YEAR WARRANTY
Majorlift jacking beams come with a 5 year warranty.



MADE IN THE UK
Majorlift jacking beams are designed and engineered in the UK.



SAFETY
Safety is our priority. This equipment is designed and engineered to be safe.

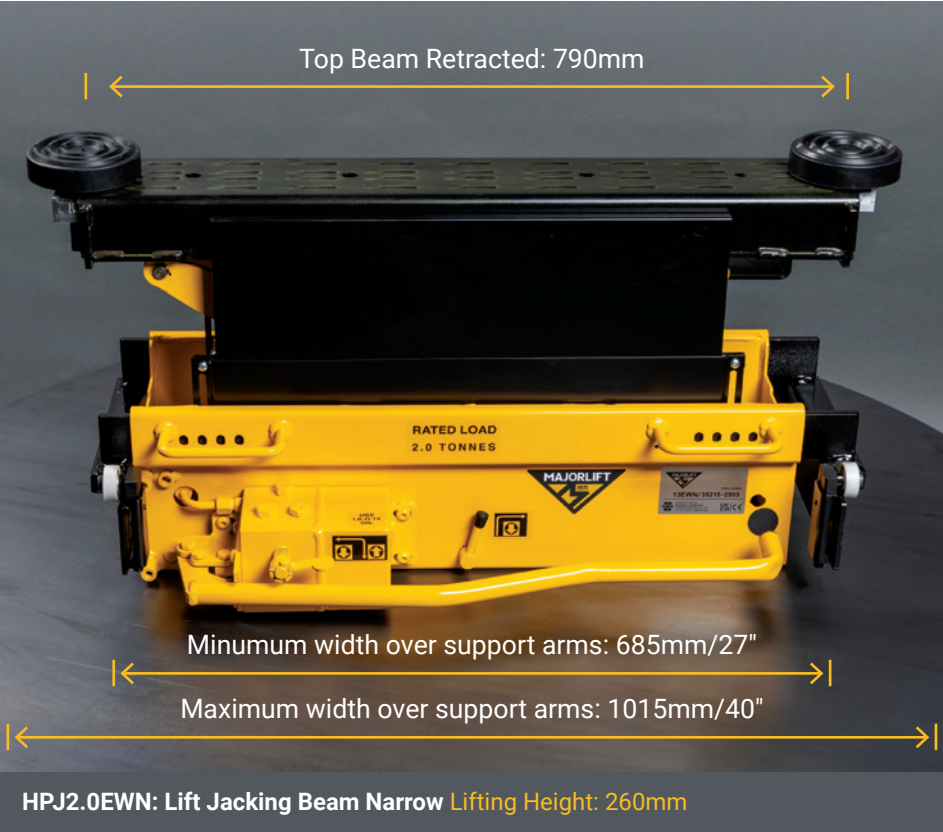


HPJ2N: Lift Jacking Beam Narrow
Comes complete with 40mm Rubber Raiser Blocks, Rubber Topped Screw Pads, 70mm Aluminium Extensions

Product Specification

MPJ2.0EWN | MPJ2.8EWN
HPJ2.0EWN | HPJ2.8EWN

- Industry leading top beam that extends to an astonishing 1875mm to centre of pads, while still retracting to a mere 790mm
- Specially low jacking position to cater for low floored vehicles such as sports cars
- Approved for MOT testing, class 4 and 7
- Suitable for lifts and pits where standard beam is too wide
- Safety features include hose burst valve, pressure release valve prevents overloading, finger guard complies with European machinery directive and CE marking
- Quietest ever Majorlift pump built into every air jack. Significantly improves performance and reduces noise as well as further improving operational reliability
- Three position mechanical lock engages automatically creating safe working platform when carrying out extensive wheel overhauls
- Incorporates all our standard safety features
- Supplied as standard with roller flat or roller hook support arms. Special arms incur supplemental charge POA



Jacking Beam Narrow

Majorlift HPJ2.0EWN and HPJ2.8EWN are narrow jacking beams to fit narrow pits and lifts.

The minimum width over support arms:

MPJ2.0EWN / HPJ2.0EWN	Rated 2 Tonnes	685mm / 27"
MPJ2.8EWN / HPJ2.8EWN	Rated 2.8 Tonnes	700mm / 27.6"

The maximum width over support arms:

MPJ2.0EWN / HPJ2.0EWN	Rated 2 Tonnes	1015mm / 40"
MPJ2.8EWN / HPJ2.8EWN	Rated 2.8 Tonnes	1020mm / 40.5"



HPJ2.0EWN: Lift Jacking Beam Narrow New Wide Top Beam: 1875mm

JACKING BEAMS

MPJ2.0EW | MPJ2.8EW | MPJ2.0EWN | MPJ2.8EWN
HPJ2.0EW | HPJ2.8EW | HPJ2.0EWN | HPJ2.8EWN

STANDARD ACCESSORIES

Each jacking beam comes complete with a set of rubber blocks, rubber screw pads and aluminium extensions.

Aluminium Extension Tube

Supplied as standard with each jacking beam. Additional aluminium extension tubes can be ordered if required.

280013 Aluminium Extension Tube
Height 70mm x 2



280013: Aluminium Extension Tube Height: 70mm

Rubber Topped Screw Pads

Supplied as standard with each jacking beam. Additional rubber topped screw pads can be ordered if required.

280019 Rubber Topped
Screw Pad x 2



280019: Rubber Topped Screw Pad

Raiser Blocks

Supplied as standard with each jacking beam. Additional blocks can be ordered if required.

1590S Universal Raiser Block
Height 40mm x 2



1590S: Universal Raiser Black Height: 40mm

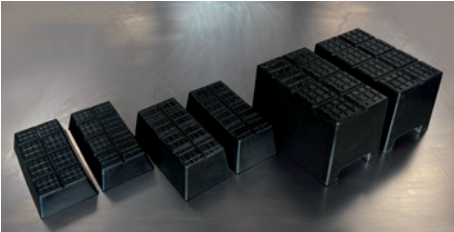
OPTIONAL ACCESSORIES

Majorlift also offer a range of additional accessories for jacking beam including blocks and extensions if required.

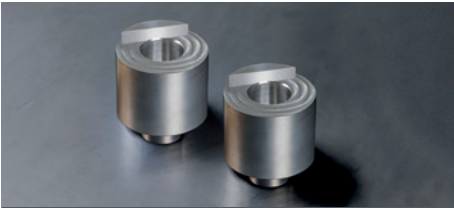
Universal Raiser Blocks For All Makes of Garage Equipment

Majorlift supply rubber raiser blocks with a non-slip exterior which moulds to the car underbody. Light, strong, safe and easy to use.

1590S	Universal Rubber Raiser Block	Height 40mm / 1.5"
1590M	Universal Rubber Raiser Block	Height 70mm / 3"
1590L	Universal Rubber Raiser Block	Height 120mm / 5"
1590	Universal Rubber Raiser Block Set	All three part numbers above as one set



1590: Universal Raiser Block Set



280015: Extension Tube 38mm



280016: Extension Tube 180mm

Extension Tubes

Used in conjunction with 280019, which are supplied as standard on all scissor beams, a range of lifting heights can be achieved by using the various extensions specially designed to facilitate the safe lifting of vehicles with high axles and lifting points.

280015	Aluminium Extension Tube	Height 38mm
280016	Aluminium Extension Tube	Height 180mm

Retrofit Kit for Existing Jacking Beams

Majorlift now offer the perfect solution to upgrade your beam so it can now lift modern vehicles including EVs. Our impressive new top beam is an industry leading 1875mm to the centre of the pads, while still retaining a closed width of only 790mm.

This retro fit kit has been designed to fit existing 2 and 2.8 tonne jacking beams currently fitted with double extending top beam. (Narrow beams need further slight modification)

Full fitting instructions provided to make the job a quick and easy task.



280090: Retrofit Kit for 2T Standard Jacking Beam

280090	Retrofit Kit for 2T Standard Jacking Beam
280090N	Retrofit kit for 2T Narrow Jacking Beam
290090	Retrofit kit for 2.8T Standard Jacking Beam
290090N	Retrofit kit for 2.8T Narrow Jacking Beam
L290090	Retrofit kit for Pre High Lift 2.8T Jacking Beam

Retro Kit supplied with new style accessories:

Top beam 1875mm wide	x 1
Adjustable lift pads	x 2
70mm extensions	x 2
40mm rubber blocks	x 2
Upper finger guards	x 2

JACKING BEAMS

MPJ2.0EW | MPJ2.8EW | MPJ4 | MPJ6
HPJ2.0EW | HPJ2.8EW | HPJ4

Product Specification

JACKING BEAMS

Majorlift Jacking Beams are manufactured in Britain in Majorlift's own factory. Each lift is quality engineered to perform.

MPJ4, HPJ4 & MPJ6 are different specifications
See 'The Facts' table on page 18 for details

4 Tonne beams are for ambulances / motorhomes

6 Tonne beam is for LCV



5 YEAR WARRANTY

We offer a 5 year warranty on most new Majorlift products.



MADE IN THE UK BY MAJORLIFT

All Majorlift products are designed and engineered right here in the UK.



MANUFACTURED BY MAJORLIFT

Our products are designed and engineered to the highest quality.



SERVICED AND SUPPORTED

All Majorlift products are serviced and supported by Majorlift. We provide a comprehensive range of approved Majorlift Spare Parts.



Majorlift's Quietest Ever Pump

The new quieter design of Majorlift pump, built into every jack, for the air operated beam - significantly enhances performance and reduces noise. It also further improves operational reliability.

Ram and Scissors

At the heart of the 2 and 2.8 tonne Majorlift jacking beam is a full 260mm (10.28") lift with proven hydraulics. Gutsy, robust and very reliable.



Majorlift rigorously test every jacking beam before it is sent out

1

Top Beam

Majorlift Jacking Beam 2 and 2.8 Tonne models come with a top beam that has a width of 1875mm.

4 Tonne models: 1605mm

6 Tonne model: 1300mm

2

Finger Guard

Finger guard complies with European machinery directive and CE marking.

3

Three Position Mechanical Lock

Engages automatically creating safe working platform when carrying out extensive wheel overhauls.

4

Roller Hook or Roller Flat Support Arms

Supplied as standard.

Our Jacking Beams have easy roll operation from quality roller bearings. Minimum effort, easy movement.

Specific Lift Support Arms

Majorlift also fit support arms (extra POA) to accommodate most makes of lift including:

Bradbury, Tecalemit, Werther, Sterti-Koni, Stenhoj, Laycock, Hofmann, Istobal, Fogg, Ravaglioli, Nussbaum, Consul, Rotary, Maha, Autec, Sun, Cascos, Omer, Texo and Wheeltronics.

Power Packs

Power packs can be Air/hydraulic or manually operated. Air/hydraulic packs give easy and rapid lift. Manual packs give easy double action pumping.

Safety Features

- Hose burst valve
- Pressure release valve prevents overloading
- Three position mechanical lock

Spare Parts

A complete range of spare parts is available for Majorlift Jacking Beams.

Most Majorlift spare parts will be dispatched within 24 hours.

Please quote jacking beam serial number when ordering.

All spare parts for Majorlift products are on the website.

www.majorlift.com

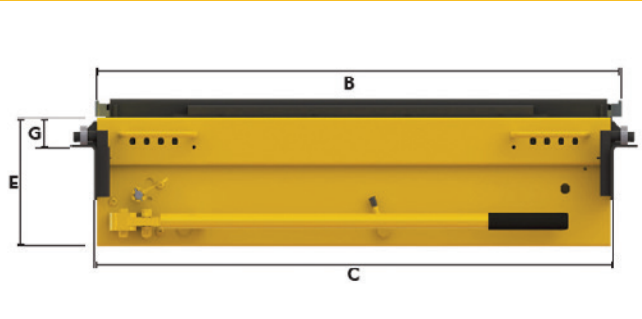


Spare parts: Please quote jacking beam serial number when ordering

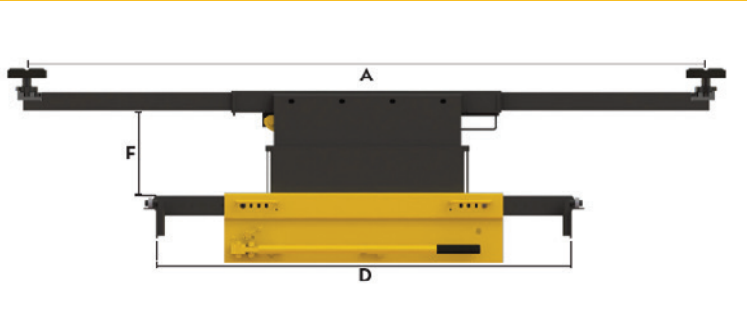
THE FACTS



COMPAC



Jacking Beam Lowered and Retracted



Jacking Beam Raised and Extended

	Rated 2 Tonnes		Rated 2.8 Tonnes		Rated 4 Tonnes		Rated 6 Tonnes	
MOT Approval for	Class 4		Class 7					
Part No. Manual	HPJ2.0EW		HPJ2.8EW		HPJ4		N/A	
Part No. Air/Hydraulic	MPJ2.0EW		MPJ2.8EW		MPJ4		MPJ6	
A: Width when extended	1875mm	74"	1875mm	74"	1605mm	63"	1300mm	51"
B: Width when retracted	790mm	31"	790mm	31"	864mm	34"	910mm	35.8"
C: Minimum width over support arms	775mm	30.5"	790mm	31"	830mm	32.5"	920mm	36.2"
D: Maximum width over support arms	1125mm	44.5"	1130mm	44.5"	1300mm	51"	1290mm	50.7"
E: Closed height	212mm	8.25"	225mm	9"	261mm	10.25"	320mm	12.6"
F: Total Lift	260mm	10.25"	260mm	10.25"	205mm	8"	200mm	7.8"
G: Height above platform / floor * * Can be set lower with special arms if required	70mm	2.9"	75mm	2.9"	97mm	3.8"	101mm	3.9"
Weight with top beam,	97kg	214lbs	114kg	251lbs	155kg	341lbs	224kg	494lbs

Narrow garage Lifting Equipment to fit narrow pits and lifts (pump mounted externally)				
C: Minimum width over support arms	685mm	27"	700mm	27.6"
D: Maximum width over support arms	1015mm	40"	1020mm	40.5"

Raiser Blocks Part Number	Rated 2 Tonnes	Rated 2.8 Tonnes	Rated 4 Tonnes	Rated 6 Tonnes
280013 70mm extension	Standard	Standard	N/A	N/A
280015 38mm extension	Optional	Optional	N/A	N/A
280016 180mm extension	Optional	Optional	N/A	N/A
280019 Lift Pad Assembly	Standard	Standard	N/A	N/A
1590S 40mm Rubber Block	Standard	Standard	Optional	Optional
1590M 70mm Rubber Block	Optional	Optional	Optional	Optional
1590LM 120mm Rubber Block	Optional	Optional	Optional	Optional
1532A Lift Pad Assembly	N/A	N/A	Standard	Standard
1526 25mm Raiser Block	N/A	N/A	Standard	N/A
1527 95mm Raiser Block	N/A	N/A	Standard	N/A
1532C 180mm Extension Tube	N/A	N/A	Optional	Optional
1532V V-Crutch Adaptor	N/A	N/A	Optional	Optional
1835 75mm Raiser Block	N/A	N/A	N/A	Standard
1836 100mm Raiser Block	N/A	N/A	N/A	Standard

Made by Compac. Supported by Majorlift.

The Majorlift range is complimented by that of Compac another company with a superb reputation for quality and engineering. We are the sole UK importers of Compac equipment, so when you purchase a Compac product you are enjoying the best of both worlds: superior equipment backed by Majorlift's excellent service and support.

The Compac story goes back to Denmark in 1946, to four engineers with a vision to build quality jacks with uncompromising attitude to safety.

The synergy with our own company could not be closer. Compac is still based in Denmark, and still using high quality materials - for long-lasting equipment that guarantees less downtime and the highest possible return on your investment.



Low Height Jacks
Lifting capacity: 2 Tonnes



Workshop Cranes CC055 / CC10
Capacity: 550-1000kg



Workshop Presses
Capacity: 25-100 Tonnes



Spring Compressors
CSC



3 Year Warranty

The complete Compac 3 year warranty conditions are available for you to read on: www.compac.dk

Latest Catalogue

The latest catalogue is available at: www.majorlift.com



Range of adaptors from Compac



Transmission Jacks
Max weight:: 300-1000kg

INTERNATIONAL DISTRIBUTORS AND AGENTS FOR MAJORLIFT & COMPAC EQUIPMENT

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