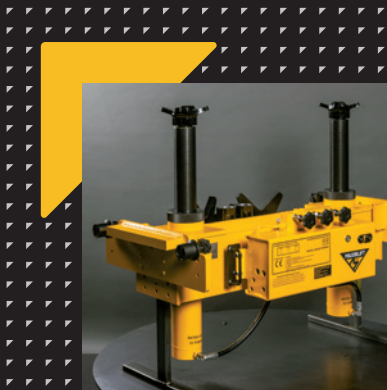


MAJORLIFT

1971



COMMERCIAL



Keeping industry 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

1971

Professional hydraulic lifting equipment

Majorlift are the market leaders in the manufacture of a complete range of hydraulic garage equipment for the truck, bus and plant industries, and 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 manufactured 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:

PIT JACKS

MPJ12 | MPJ20 | MPJ40 – Air
HPJ12 | HPJ20 – Manual



LOAD RATING OPTIONS:	AVAILABLE IN:
MPJ12 / HPJ12 - 12 T capacity	Air / Hydraulic
MPJ20 / HPJ20 - 20 T capacity	Manual
MPJ40 - 40 T capacity	



5 YEAR WARRANTY
Majorlift pit jacks come with a 5 year warranty.



MADE IN THE UK
Majorlift pit jacks are designed and engineered in the UK.



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



Product Specification

MPJ12 | MPJ20 | MPJ40

- Twin rams give extra stability and slide transversely in the frame making precise positioning under the vehicle possible
- Rams are threaded with locking collars for increased safety
- Rams are treated with a surface engineered process for increased working life
- Spring loaded rollers for easy movement along the pit
- Control valves give precise and controlled lowering
- Pressure relief valve prevents overloading
- Hose burst valves enhance operator safety
- Incorporates all our standard safety features



STANDARD ACCESSORIES

Each commercial pit jack and commercial lift mounted jacking beam is supplied complete with a full set of slip-on adaptors to assist in jacking axles, diffs and chassis.

4101	V Head	Height 165mm x 2
4102	Dished Head	Height 89mm x 2
4103	Chassis Head	Height 54mm x 2
4105	6" Extension Tube	Height 152mm x 2
2626	Accessory Rack	
2625	Handles	



4101: V Head
Standard Accessory: x2 Height: 165mm



4102: Dished Head
Standard Accessory x2 Height: 89mm



4103: Chassis Head
Standard Accessory x2 Height: 54mm

PIT JACKS ACCESSORIES



SPREADER BEAM RATING:

10 tonne capacity

Spreader Beam

Designed to accommodate vehicles with independent front suspension. When springs or airbags need to be changed the vehicle can also be jacked on the chassis leaving the axle on the ground. It also enables you to reach jacking points beyond the width of your pit.

- 4250 Spreader Beam
830mm (31") min pit width
- 4350 Spreader Beam
940mm (36") min pit width
- 4450 Spreader Beam
1030mm (42") min pit width



SPREADER BEAM RATING:

2.8 tonne capacity

Double Extension Top Beam

Majorlift Double Extension Top Beam enables servicing of cars and light commercials and Class 4 and 7 MOT testing.

4600 Double Extension Top Beam



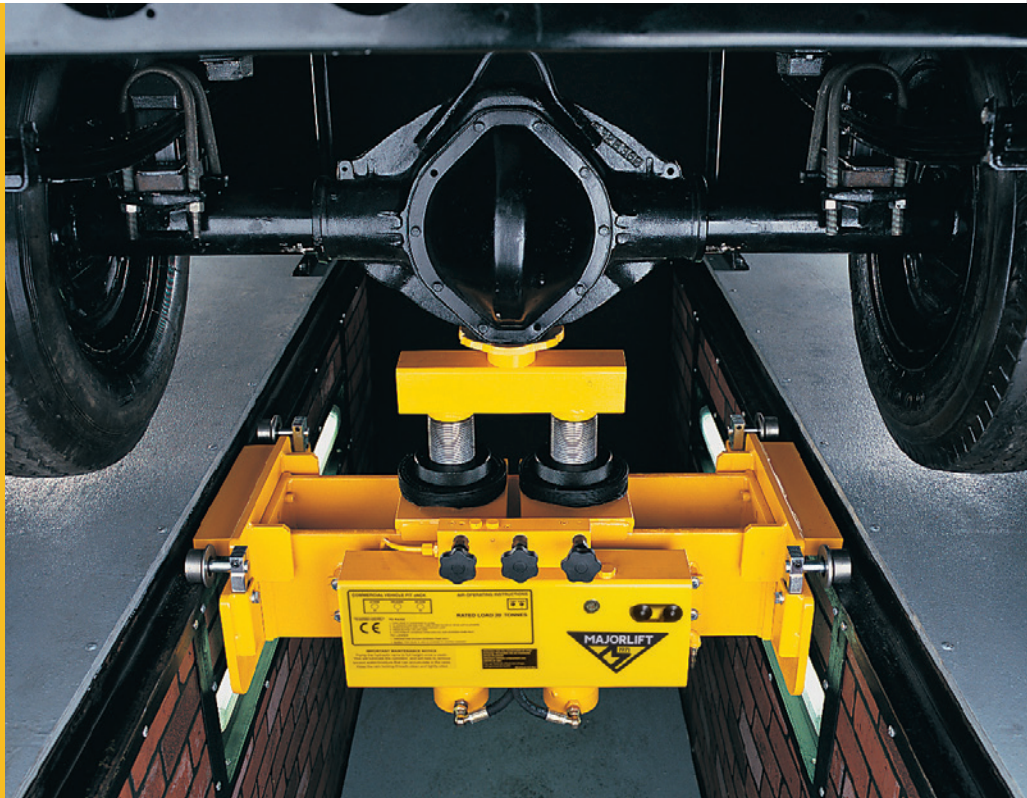
DIFF BEAM RATING:

20 tonne capacity

Diff Beam

Allows use of both rams to lift maximum loads at one point. Safe working load 20 tonnes.

4500 Diff Beam



Extension Tubes

Majorlift pit jacks have a range of optional extension tubes.

- 4104 Extension Tubes x 2
Height 100mm / 4"
- 4106 Extension Tubes x 2
Height 250mm / 10"
- 4107 Extension Tubes x 2
Height 450mm / 18"



4104 | 4106 | 4107
Extension Tubes Shoulder

Spare Parts

Most Majorlift spare parts will be dispatched within 24 hours. Please quote jacking beam serial number when ordering.

- 2627 Recoil Air Hose 10 metre
- 4109 Ram End Protector



2627: Recoil Air Hose
10 metre working length



Spare parts: Please quote jacking beam serial number when ordering

LIFT MOUNTED JACKS

MPJLA8 | MPJLA12 | MPJLA16 | MPJLA20 – Air adjustable
MPJLF8 | MPJLF12 | MPJLF16 | MPJLF20 – Air fixed
HPJLA8 | HPJLA12 | HPJLA16 | HPJLA20 – Manual adjustable
HPJLF8 | HPJLF12 | HPJLF16 | HPJLF20 – Manual fixed

LOAD RATING OPTIONS:
From 8 tonne capacity
Up to 20 tonne capacity

AVAILABLE IN:
Air / Hydraulic
Manual
Fixed or adjustable - lift dependant



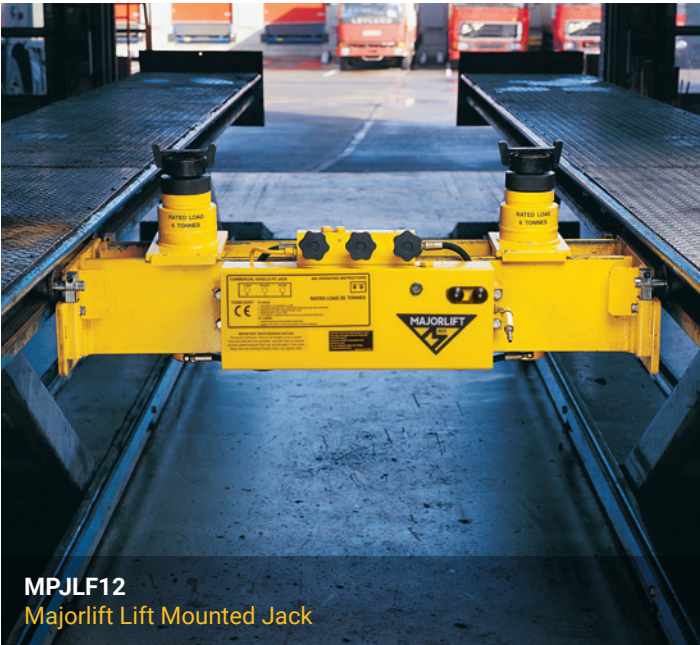
MPJLA12 Majorlift Lift Mounted Jack

Product Specification

MPJLA8 | MPJLA12 | MPJLA16 | MPJLA20

Majorlift Lift Mounted Jacks are available to suit all makes of commercial lift. Incorporates all our standard safety features.

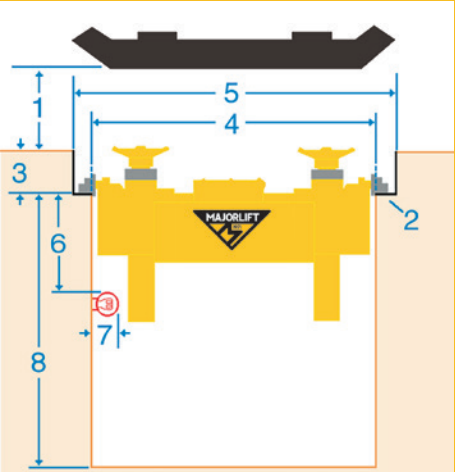
- Twin rams give extra stability and slide transversely in the frame making precise positioning under the vehicle possible
- Rams are threaded with locking collars for increased safety
- Rams are treated with a surface engineered process for increased working life
- Spring loaded rollers for easy movement along lift
- Control valves give precise and controlled lowering
- Pressure relief valve prevents overloading
- Hose burst valves enhance operator safety
- The sliding frame allows width to be easily adjustable to enable servicing of vehicles with different track widths of different widths



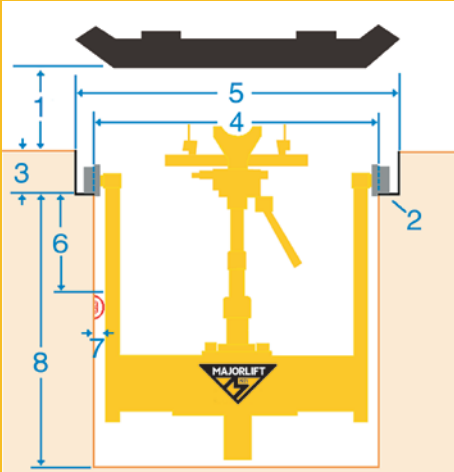
MPJLF12
Majorlift Lift Mounted Jack



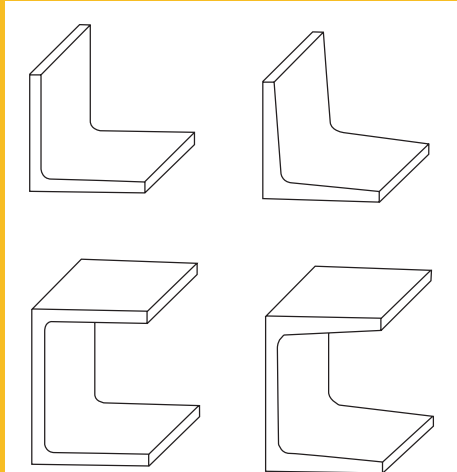
PIT SURVEY INFORMATION



Pit Jacks Rated Up To 40 Tonnes



Pit Transmission Jacks PTJ1000



Pit Edge Profiles

1: Minimum axle to ground clearance (lowest vehicle in your fleet) if less than 50mm.		
2: Does your pit have angle or channel sections?	ANGLE	CHANNEL
Is the surface where the wheels run flat or tapered?	FLAT	TAPERED
3: Measurement of the depth of angle or channel section from the workshop floor.		
4: Width of pit.	NARROWEST	
Check this along the length of your pit between pit rails at 1 metre intervals.	WIDEST	
5: Width inside vertical flanges of the pit rails at 1 metre intervals.	NARROWEST	
	WIDEST	
6: Distance to the top of any lights, air or electricity supply intrude into the pit.	LEFT SIDE	
Left is your left when facing the operating controls of a pit jack.	RIGHT SIDE	
7: Distance from pit wall that any lights, air or electricity supply intrude into the pit.	LEFT SIDE	
Left is your left when facing the operating controls of a pit jack.	RIGHT SIDE	
8: Depth of pit. Applicable to PTJ1000 only.		
9: Please advise of any additional information that you think is relevant.		

The information on this form is required to enable Majorlift to supply a pit jack to you. A printable copy can be found at www.majorlift.com

Your pit jack will fit into your pit and be operational within minutes of being delivered. It will not foul on lights, air pipes or electricity supply. With your help we will get it right first time. This information must be emailed or posted as confirmation.

Questions: If you have any questions on the measurements required please contact our sales or technical departments on 01454 299299

View our product video at www.youtube.com/@MajorliftHydEquip

VERTICAL TRANSMISSION JACKS

VTJ1000 | VTJ2000 | VTJ1000P
VTJ2000P | VTJ1000A | VTJ2000A
VTJ1000PA | VTJ2000PA

LOAD RATING OPTIONS:	AVAILABLE IN:	ACCESSORY INCLUDED:
VTJ1000 - 1 tonne capacity	Air / Hydraulic power pack	Tilt turn adaptor
VTJ2000 - 2 tonne capacity	Manual power pack	
	Vertical, pit or floor versions	



Product Specification

VTJ1000

Designed to provide safe and rapid replacement of vehicle transmissions by a single technician.

- Closed height: 1057mm | Extended height 2013mm
- Each unit comes with a 2 way tilt turn adaptor as standard
- 3 stage chrome rams give extended life
- Castor wheels for improved manoeuvrability
- Double acting pump on manually operated units
- A large range of adaptor plates designed to suit most makes of gearbox is available
- Pit version of the vertical transmission jack - VTJ1000P
- Manually operated double acting power pack
- 3 stage ram with 956mm stroke
- Suitable for pits of 800mm minimum width - VTJ1000P
- Wheels in corners of rectangular base for increased stability

Product Specification

VTJ2000

2 tonne version that comes with all of the same specifications as the VTJ1000 except;

- Closed height: 1107mm | Extended height 2129mm
- 2 stage ram with 1022mm stroke
- Air operated version available
- 2 tonnes capacity
- Pit version of the vertical transmission jack VTJ2000P
- Suitable for pits of 800mm minimum width VTJ2000P

PTJ1000

PIT TRANSMISSION JACKS

LOAD RATING OPTIONS:	AVAILABLE IN:
PTJ1000 - 1 tonne capacity	Manually power pack
PTJ1000A - 1 tonne capacity	Air operated version available



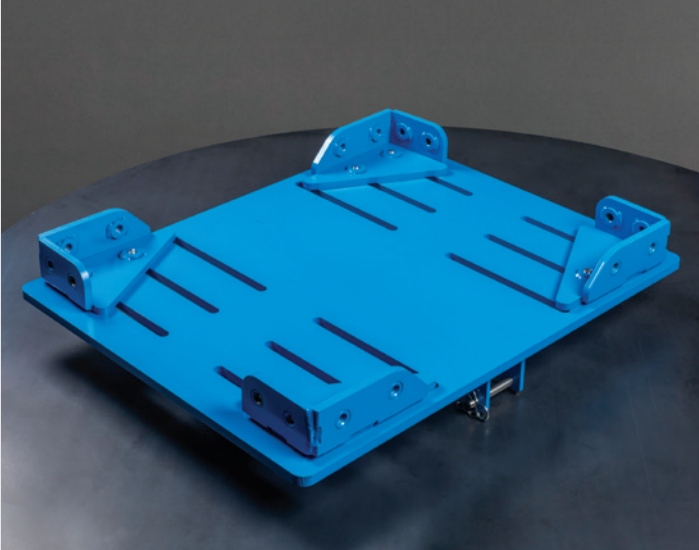
Product Specification

PTJ1000

1 tonne version specially designed for the safe removal of gearboxes.

- 3 stage ram with 956mm stroke
- Custom built to fit any size pit
- Manually operated double acting power pack
- Comes complete with a tilt turn adaptor, 4 grip plates and a ratchet strap
- Air operated version available

9612: Universal Adaptor Plate
Optional Extra: Illustrated here in blue paint finish



FLOOR TRANSMISSION JACK

FTJ1000

LOAD RATING OPTIONS:	AVAILABLE IN:	OPTIONAL ACCESSORIES:
FTJ1000 - 1 tonne lifting power	Manual power pack	Range of adaptor plates available

Product Specification
FTJ1000

The Majorlift FTJ1000 jack is an invaluable asset in any workshop but particularly where there is no inspection pit or if the roof clearance is low.

This equipment is well proven, having been part of our product range since 2001, but has been updated over the years to comply with the latest safety standards.



FTJ1000 FEATURES



Safety

The adjustable lifting head tilts through a 25 degree arc, thus enabling precise positioning and safe manoeuvrability by one operative.



Operation

Operating handle will turn through 360 degrees making height adjustment safe and easy.



Robust Construction

Designed to support a weight of 1 tonne on any of the 4 load points. Large 150mm diameter heavy duty wheels make movement across the workshop floor smooth and easy.



Versatility

The Majorlift FTJ1000 is a versatile and indispensable tool when removing or fitting prop shafts and gearboxes. A wide range of adaptor plates are also available to make this floor transmission jack even more flexible to be suitable for a range of tasks.

TRANSMISSION JACK ADAPTOR PLATES

Product Specification

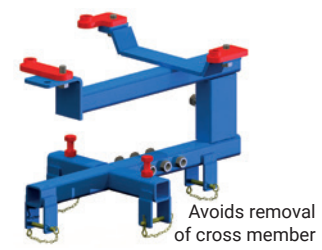
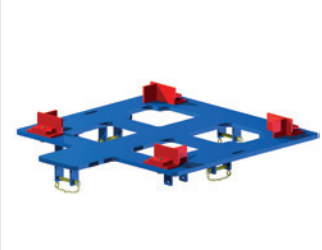
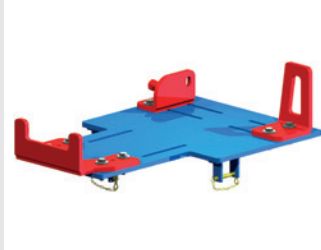
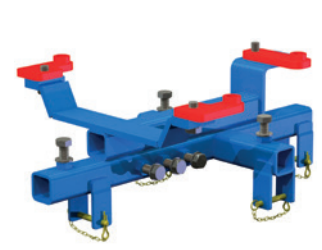
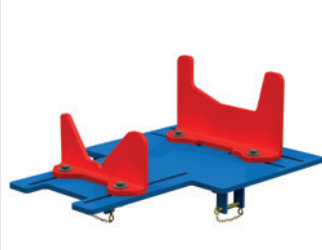
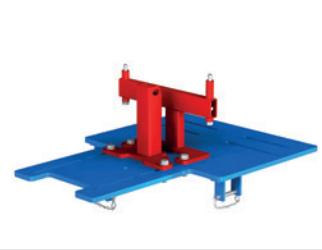
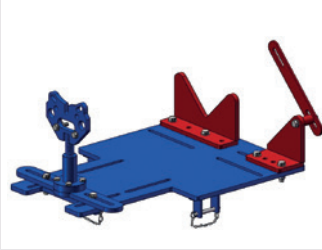
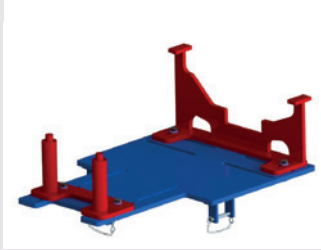
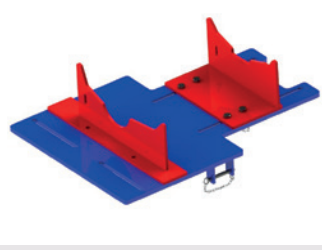
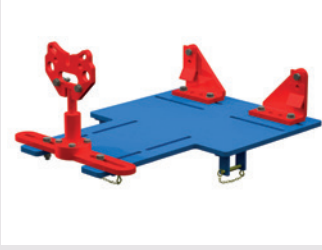
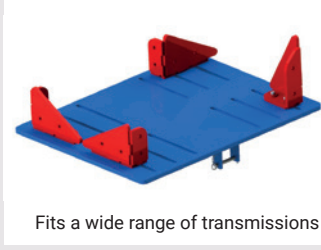
TRANSMISSION JACK ADAPTOR PLATES

Manoeuvring heavy gearboxes and transmissions is difficult and potentially dangerous. Majorlift's unique range of transmission jack adaptor plates are the perfect easy and safe solution.

Each unit is custom designed to provide the perfect fit for the gearbox you are working on.

Adaptor plates for other transmissions

If you require a plate that is not listed, please contact our design team who can create one especially for your application using our CAD CAM facility.

9513: DAF 75/85 Rigid Vehicle 	9514: Land Rover 	9516: Voith & ZF Auto Bus 	9517: Volvo FM 7 / FM12 
9521: ZF Eco Lite Mid Split Adaptor 	9522: Shogun Adaptor 	9523: Scania Universal Pre 2007 	9524: Brake Drum Hub Adaptor 
9525: Scania GRS 905 	9527: ZF I Shift Adaptor 	9529: Land Rover Defender 6 Speed MT 82 	9530: ZF AS Tronic Adaptor 
9532: Scania GR 905 	9533: ZF AS Tronic 'Lite' 	9512: Universal Plate Older adaptor plate 	9612: Universal Plate Updated adaptor plate  Fits a wide range of transmissions

BRAKE CALIPER JACK

MCC150

LOAD RATING OPTIONS:

MCC150 - 150kg lifting power

AVAILABLE IN:

Manual power pack

OPTIONAL ACCESSORIES:

8816 Volvo Brake Caliper Assy

8817 Wabco Retaining Clips

Product Specification

MCC150

Brake caliper and hub removals are tricky tasks usually requiring two mechanics to complete the job safely.

Using the Majorlift Brake Caliper Jack in conjunction with the Majorlift Brake Hub Removal Jack, the removal and replacement of hubs and brake calipers job can be completed quickly and, more importantly, safely by one mechanic reducing the risk of personal injury or damage to the equipment.

- 150kg lifting power
- 100mm heavy duty wheels
- Powered by Majorlift's proven hydraulics
- Can be dismantled for easy storage when not in use
- Tall versions available for use with vehicle ramps & column lifts
- Adjustable back post enables a number of different working heights
- Rotating head & multiple pivot points enable removal of all calipers regardless of their mounting position i.e. top, side or underslung

Optional Accessories

Majorlift caliper jacks have a range of optional accessories.

8816 Volvo Brake Caliper Assy

8817 Wabco Retaining Clips Adaptor



8816: Volvo Brake Caliper Assy
Fits Volvo Brake Calipers



8817: Wabco Retaining Clips Adaptor
Retaining Clips Not Included

FTJ500

BRAKE HUB REMOVAL JACKS

LOAD RATING:

FTJ500 - 500kg lifting power

FTJ500A - 500kg lifting power

AVAILABLE IN:

Manual power pack

Air / Hydraulic power pack

OPTIONAL ACCESSORIES:

9317 Iveco 6-Stud

9319 Drum Adaptor

Product Specification

FTJ500

Safe removal and replacement of wheel hubs and brake discs.

Packs 500kg of lifting power, incorporating the same proven Majorlift manual power pack as its big brother, the FTJ1000.

Fitted with 150mm heavy duty wheels that make movement around the workshop safe and easy.

- 500kg lifting power
- 150mm heavy duty wheels
- Manually operated double acting power pack
- Air operated version available
- Tall versions available for use with vehicle ramps & column lifts



Optional Accessories

Majorlift brake hub removal jacks have a range of optional accessories.

9317 Iveco 6-Stud

9319 Drum Adaptor

9317: Iveco 6-Stud



9319: Drum Adaptor



FTJ500: Brake Caliper Jack



DISC SEPARATOR

MPJ9230 | HPJ9240

LOAD RATING OPTIONS:
30 tonnes of pressure

AVAILABLE IN:
MPJ9230 Air
HPJ9240 Manual



Product Specification

MPJ9230 AIR | HPJ9240 MANUAL

The impressive disc separator has been designed to eradicate the problems associated with separating the disc from the hub. No longer are grinders and oxy-acetylene sets required, making this once difficult and dangerous task an efficient and safe one.

- Three powerful rams, independently controlled, on a fully adjustable frame, will fit between the disc and the hub
- A quick connector allows Majorlift's powerful hand pump to be quickly joined and with a few pumps of the handle, the disc and hub are easily separated
- 30 tonnes of pressure will make short work of even the most rusted discs



MPJ9230 AIR
Majorlift Disc Separator



YOUR MAJORLIFT SERVICE OPTIONS

Majorlift offer three service options to our customers:
BREAKDOWN | REPLACE & MAINTAIN | REMANUFACTURE

Breakdown

Majorlift can provide a rapid replacement service for all parts of our equipment. Reconditioned service exchange units can usually be despatched the same day, therefore keeping your equipment downtime to a minimum.

Replace and Maintain

The power pack and rams work the hardest, so they need the closest attention. We can replace these items with a factory guaranteed exchange unit that has been remanufactured and certified for a full year.

Before Majorlift Service



After Majorlift Service



Remanufacture

Units that see heavy usage or have been in service for a long period, can be returned to us for a complete overhaul.

This will consist of a complete strip down, shot blast, all worn parts replaced, the unit resprayed and labels reapplied. The entire unit is then re certified and returned with a full one year warranty

- Meet your LOLER OBLIGATIONS and minimise downtime with one of these three Majorlift service packages. Don't ignore your duty of care.



AUTOMOTIVE



Majorlift are specialists in automotive garage lifting equipment with over 50 years of experience. We support the industry with high performance equipment.

In order to meet the needs of the automotive industry we are constantly evolving our equipment to improve the performance, safety and functionality.



Automotive Sector

Majorlift understand that the automotive sector is changing all the time. The design of vehicles is evolving so workshop lifting equipment needs to keep up with this pace of change.

Majorlift has considerable experience in assisting customers to meet specific requirements and resolve technical issues.

If you have a requirement that standard jacks cannot meet, please talk to us. We'll be delighted to deliver a solution.

Electric Vehicles

The future of all types of transport revolves around electric power which means heavy batteries and wider lifting points.

Electric vehicles are often wider and lower than ever before. To overcome these lifting issues, Majorlift have developed an industry leading extra wide and low profile jacking beam, making sure that batteries are no longer being damaged.

Majorlift have also produced lifting equipment to deal with lifting heavy electric batteries.



Scissor Jacking Beams Rated 2 Tonnes - 6 Tonnes



HPJ2.8 Rated 2.8 Tonnes

DEFENCE



Majorlift are proud to have supported the UK Ministry of Defence by delivering specialist, high performance lifting equipment to military workshops for over 40 years.

Our experience of designing and manufacturing military lifting equipment has been challenging, yet extremely rewarding, to support engineers in safely lifting vehicles for maintenance.



AFJ40 Lifting Warrior IFV

Defence Sector

Majorlift are committed to supporting Royal Electrical and Mechanical Engineers so that they can work efficiently and safely on military vehicles. Majorlift Army lifting equipment is specifically designed and manufactured to be powerful and stable enough to safely lift substantial military vehicles.

Majorlift are a registered defence contractor. We have been suppliers of lifting equipment to the UK MOD for over 40 years.

A range of bespoke lifting equipment has been designed and produced to safely lift all types of military equipment from a 2 tonne Land Rover to a 80 tonne Challenger tank.

We understand that within a defence sector, workshop equipment needs to be extremely reliable at all times. Majorlift lifting equipment is backed up by our dedicated team to offer comprehensive service and support. A full range of spare parts is available for our defence product range.

We are constantly evolving the design and manufacturing our defence lifting equipment to improve the power, performance, safety and functionality based upon feedback from engineers.



AFJ36 Rated 20 Tonnes



AFJ30

AGRICULTURE



Majorlift are specialists in agricultural workshop lifting equipment with over 40 years of experience. We support the industry with high performance agricultural lifting equipment.

In order to meet the needs of the agricultural industry we are constantly evolving our equipment to improve the performance, safety and functionality.



AFJ20 20T Agricultural Floor Jack

Agricultural Sector

The agricultural sector is changing, the design of agricultural vehicles are getting heavier so garage maintenance lifting equipment needs to be stronger and more powerful than ever.

Tractors and ancillary equipment

Tractors and ancillary equipment are getting heavier, so finding lifting equipment for repairs and routine maintenance is presenting a huge problem. Majorlift have the answer.

Our floor mounted jack, using the well proven hydraulics of our renowned pit jacks, give 20 tonnes of lifting capacity, making it more than capable for the task. When coupled with a complete range of lifting attachments, it then becomes the most versatile and safe piece of equipment available today.

Special Agricultural Projects

Majorlift have experience in assisting agricultural customers to meet specific requirements and resolve technical issues.

If you have a requirement that standard jacks cannot meet, please talk to us. We'll be delighted to deliver a solution.



AFJ20 Rated 20 Tonnes



AFJ20 With accessories for sprayer

RAIL



Majorlift have over 20 years of experience in the rail sector providing specialist lifting equipment for handling components right up to bogies, ranging from 30kg to 40 tonnes.

Rail Sector

Majorlift provide specialist lifting equipment for a wide range of applications within the locomotive maintenance workshop and support rail industry health and safety teams all over the UK.

By using the latest 3D computer modelling technology, Majorlift have become the go to supplier to develop safe methods of moving large, heavy and often awkward shaped components around the workshop.



Bogie Drop Support Securely holds actuator

We support the industry with high performance lifting equipment for the safe and efficient maintenance and repair of locomotives.



Door Mechanism Lift Eurostar

CUSTOM SOLUTIONS



Majorlift are frequently commissioned to design, manufacture and develop new products and equipment. If you have a requirement that standard jacks cannot meet, please talk to us. We'll be delighted to deliver a solution.

High Pressure Pumps

Majorlift were tasked to manufacture high performance high pressure pumps for SKF, the Swedish bearing manufacturer.

We were asked to support them because of our expertise in manufacturing precision pumps. The pump was specifically designed to help in the safe separation of industrial bearings and hydraulic nuts so that they could be serviced easily without the need for blow torches or brute force.



Majorlift new product design



SKF High Pressure Pump

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