



MOBI-JACK CATALOGUE

"GIVING YOU A LIFT EVERYTIME"



MOB2003

5 TON
HYDRAULIC BOTTLE JACK

TO RAISE TURN RELEASE VALVE
CLOCKWISE THEN PUMP

TO LOWER SLOWLY TURN RELEASE
VALVE ANTI-CLOCKWISE
NO MORE THAN TWO FULL TURNS

WARNING
THIS JACK IS ONLY A LIFTING DEVICE
AND IS NOT DESIGNED TO HOLD
LOADS FOR LONG PERIODS OF TIME
ALWAYS USE AXLE STANDS TO
SUPPORT THE VEHICLE LOAD.



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 **MATUS**
Hard Working Brands





BOTTLE JACKS



SERVICE JACKS



TRESTLES

Mobi-Jack offers a comprehensive range of professional lifting, jacking, winching and workshop equipment.

With a range structured to meet all your requirements including:

**Bottle Jacks from 2-50 tons,
Lightweight Aluminum Trolley Jack 1.5 ton,
Trolley Jacks from 2.5 – 20 ton,
Trestles both Pin and Ratchet type from 3 -12 ton
Pneumatic Truck Jacks 12-30 ton**

To ensure the quality we annually test units at a SABS authorized test facility, all units are tested to ensure they meet the SANS 1126:2011 Annex F standard set by the SABS

Safety is paramount for this tried and tested Matus Brand- only the best materials and manufacturing standards are used, thus ensuring peace of mind and optimal durability.

Mobi Jack carries a 1 year warranty on factory defect and workmanship
Factory batch test certificates available on request, individual load test certificates can be requested when ordering.

Trust Mobi-Jack to give you a *lift!*

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- For easy lifting, bending and pushing on a wide variety of automotive, truck, industrial and construction jobs
- Cars, light trucks, vans, medium trucks, recreational vehicles, motor homes, caravans, boat trailers, farm equipment, off-road equipment
- Can be used horizontally or vertical
- Heat treated extension screw
- Automatic bypass system
- All Bottle jacks are fitted with safety overload valves and are supplied with 2 or 3 part handles
- **NOTE: When used at a angle or horizontal, pump must be in an upright position**

Certification; Bottle jacks are tested to SANS standard 1126:2011 Edition 3 Annex



MOB2000
HYDRAULIC BOTTLE JACK 2 TON

Capacity (Tons) 2 Ton
 Min. Height 150mm
 Max. Height 370mm
 Hydraulic Lifting 160mm
 Screw Extension 48mm
 Gross Weight 3,7Kg



MOB2001
HYDRAULIC BOTTLE JACK 2 TON

Capacity (Tons) 2 Ton
 Min. Height 148mm
 Max. Height 278mm
 Hydraulic Lifting 80mm
 Screw Extension 50mm
 Gross Weight 2,3Kg



MOB2002
HYDRAULIC BOTTLE JACK 3 TON

Capacity (Tons) 3 Ton
 Min. Height 194mm
 Max. Height 372mm
 Hydraulic Lifting 118mm
 Screw Extension 60mm
 Gross Weight 3,6Kg



MOB2003
HYDRAULIC BOTTLE JACK 5 TON

Capacity (Tons) 5 Ton
 Min. Height 216mm
 Max. Height 413mm
 Hydraulic Lifting 127mm
 Screw Extension 70mm
 Gross Weight 4,8Kg



MOB2004
HYDRAULIC BOTTLE JACK 8 TON

Capacity (Tons) 8 Ton
 Min. Height 230mm
 Max. Height 457mm
 Hydraulic Lifting 147mm
 Screw Extension 80mm
 Gross Weight 5,7Kg



MOB2005
HYDRAULIC BOTTLE JACK 12 TON

Capacity (Tons) 12 Ton
 Min. Height 210mm
 Max. Height 400mm
 Hydraulic Lifting 130mm
 Screw Extension 60mm
 Gross Weight 7Kg



MOB2011
HYDRAULIC BOTTLE JACK 15 TON

Capacity (Tons)	15 Ton
Min. Height	230mm
Max. Height	440mm
Hydraulic Lifting	150mm
Screw Extension	80mm
Gross Weight	8,9Kg



MOB2006
HYDRAULIC BOTTLE JACK 20 TON

Capacity (Tons)	20 Ton
Min. Height	230mm
Max. Height	430mm
Hydraulic Lifting	140mm
Screw Extension	60mm
Gross Weight	10,5Kg



MOB2007
HYDRAULIC BOTTLE JACK 30 TON

Capacity (Tons)	30 Ton
Min. Height	253mm
Max. Height	406mm
Hydraulic Lifting	150mm
Gross Weight	14,5Kg



MOB2008
HYDRAULIC BOTTLE JACK 50 TON

Capacity (Tons)	50 Ton
Min. Height	300mm
Max. Height	4480mm
Hydraulic Lifting	180mm
Gross Weight	31Kg

- Suitable for all automotive, agricultural, heavy truck repair facilities and heavy construction equipment
- All service jacks have swivel castors for easy steering

RACING JACK - 1,5 TON

- Extension low profile design, professional racing jack ideal for racing fanatics
- Manufactured from high grade aluminium with an anodized finish

SERVICE JACK - 3 TON SHORT BODY

- For general purpose lifting requirements with safe and stable load handling
- Polished ram and plunger protecting seals from abrasion
- Built in safety valve ensures safe operation and prevents overloading
- Patented hydraulic bypass system prevents ram plunger from over-travelling
- Equipped with patented quick-lift foot pedal offering quick pumping to reach vehicle chassis
- Handle actuated release valve provides metered control at any desired lowering speed

SERVICE JACK - 5 TON LONG BODY

- Wide stance and low centre of gravity provide optimum stability under load stress
- Polished ram and plunger protecting seals from abrasion
- Built in safety valve ensures safe operation and prevents overloading
- Patented hydraulic bypass system prevents ram plunger from over-travelling
- Equipped with patented quick-lift foot pedal offering quick pumping to reach vehicle chassis
- Handle actuated release valve provides metered control at any desired lowering speed

TROLLEY JACKS - 12 & 20 TON

- Metered release system allows for precise load control at any desired lowering speed
- Large saddle
- Extra wide wheels and solid stance designed for stability under load stress
- Convenient foot pedal for fast, no load lifts



MOB3000
SERVICE JACK

1.5 TON

Capacity (Tons) 1.5 Ton
 Min. Height 85mm
 Max. Height 445mm
 Hydraulic Lifting 280mm
 Overall Length 740mm
 Overall Width 340mm
 Overall Height 220mm
 Gross Weight 20Kg



MOB3019
SERVICE JACK

2.5 TON

Capacity (Tons) 2.5 Ton
 Min. Height 140mm
 Max. Height 490mm
 Overall Length 637mm
 Overall Width 341mm
 Overall Height 167mm
 Gross Weight 39.7Kg



MOB3003
SERVICE JACK

5 TON

Capacity (Tons) 5 Ton
 Min. Height 150mm
 Max. Height 685mm
 Overall Length 1505mm
 Overall Width 290mm
 Overall Height 200mm
 Gross Weight 103Kg



MOB3004
SERVICE JACK

12 TON

Capacity (Tons) 12 Ton
 Min. Height 180mm
 Max. Height 600mm
 Hydraulic Lifting 420mm
 Overall Length 1740mm
 Overall Width 330mm
 Gross Weight 120.0Kg



MOB25023 **SERVICE JACK**

2 TON

Capacity (Tons) 2 Ton
Min. Height 140mm
Max. Height 805mm
Overall Length 1185mm
Overall Width 430mm
Overall Height 174mm
Gross Weight 59.0Kg



MOB29039 **SERVICE JACK**

3 TON

Capacity (Tons) 3 Ton
Min. Height 135mm
Max. Height 600mm
Overall Length 1244mm
Overall Width 323mm
Overall Height 170mm
Gross Weight 65.0Kg



MOB3006 **SERVICE JACK**

20 TON

Capacity (Tons) 20 Ton
Min. Height 180mm
Max. Height 600mm
Hydraulic Lifting 420mm
Overall Length 1740mm
Overall Width 330mm
Gross Weight 165.0Kg



TRUCK & TRANSMISSION JACKS

PNEUMATIC TRUCK JACKS 20 - 30 TON

- Safety valve to prevent internal damage or operator injury
- Air operated function enables quick lifting (minimum air pressure required is 8 - 14 bar)
- Large diameter solid rubber wheels for easy movement and positioning
- A choice of three handle angles: 90° for space saving storage, 45° for easy carrying, 0° for access to lifting point
- Carrying handle
- Self return spring to minimise operator effort
- Built-in silencer (filter) to reduce working noise
- Extension screw allows for added height adjustment
- U.S. patent built-in bypass device (Patent No. 4 077 608) protects the hydraulic cylinder from over pumping danger
- Chrome plated rams

FLOOR STYLE TRANSMISSION JACKS - 1 & 1.5 TON

- The adjustable head can be tilted forward, backward and side to side for optimum alignment of transmission bolt patterns & pins
- Hydraulic system is protected from internal damage by a patented bypass mechanism
- Load restraining chain is provided for raising and lowering safety
- Four heavy duty steel castor wheels with swivel ball bearings allow easy movement and positioning of the jack
- 360° rotating jacking socket for maximum directional operation

PIT STYLE TRANSMISSION JACK - 1 TON

- The adjustable head can be tilted forward, backward and side to side for optimum alignment of transmission bolt patterns & pins
- Hydraulic system is protected from internal damage by a patented bypass mechanism
- Load restraining chain is provided for raising and lowering safety
- Four heavy duty steel castor wheels with swivel ball bearings allow easy movement and positioning of the jack
- 360° rotating jacking socket for maximum directional operation
- Pictures may be different to the model supplied



MOB3012

TRUCK & TRANSMISSION JACK 20 TON

Capacity (Tons) 20 Ton
 Min. Height 210mm
 Max. Height 525mm
 Hydraulic Lifting 135mm
 Gross Weight 35.4Kg



MOB3046

TRUCK & TRANSMISSION JACK 30 TON

Capacity (Tons) 30 Ton
 Min. Height 153mm
 Max. Height 367mm
 Hydraulic Lifting 178mm
 Gross Weight 47.0Kg



MOB3011

TRUCK & TRANSMISSION JACK 1.0 TON

Capacity (Tons) 1.0 Ton
 Min. Height 210mm
 Max. Height 780mm
 Hydraulic Lifting 570mm
 Gross Weight 75Kg



MOB3007

TRUCK & TRANSMISSION JACK 1.5 TON

Capacity (Tons) 1.5 Ton
 Min. Height 210mm
 Max. Height 780mm
 Hydraulic Lifting 570mm
 Gross Weight 75Kg



MOB3009

TRUCK & TRANSMISSION JACK 1 TON

Capacity (Tons) 1 Ton
 Min. Height 898mm
 Max. Height 1822mm
 Hydraulic Lifting 830mm
 Gross Weight 80Kg

RATCHET TYPE TRESTLE

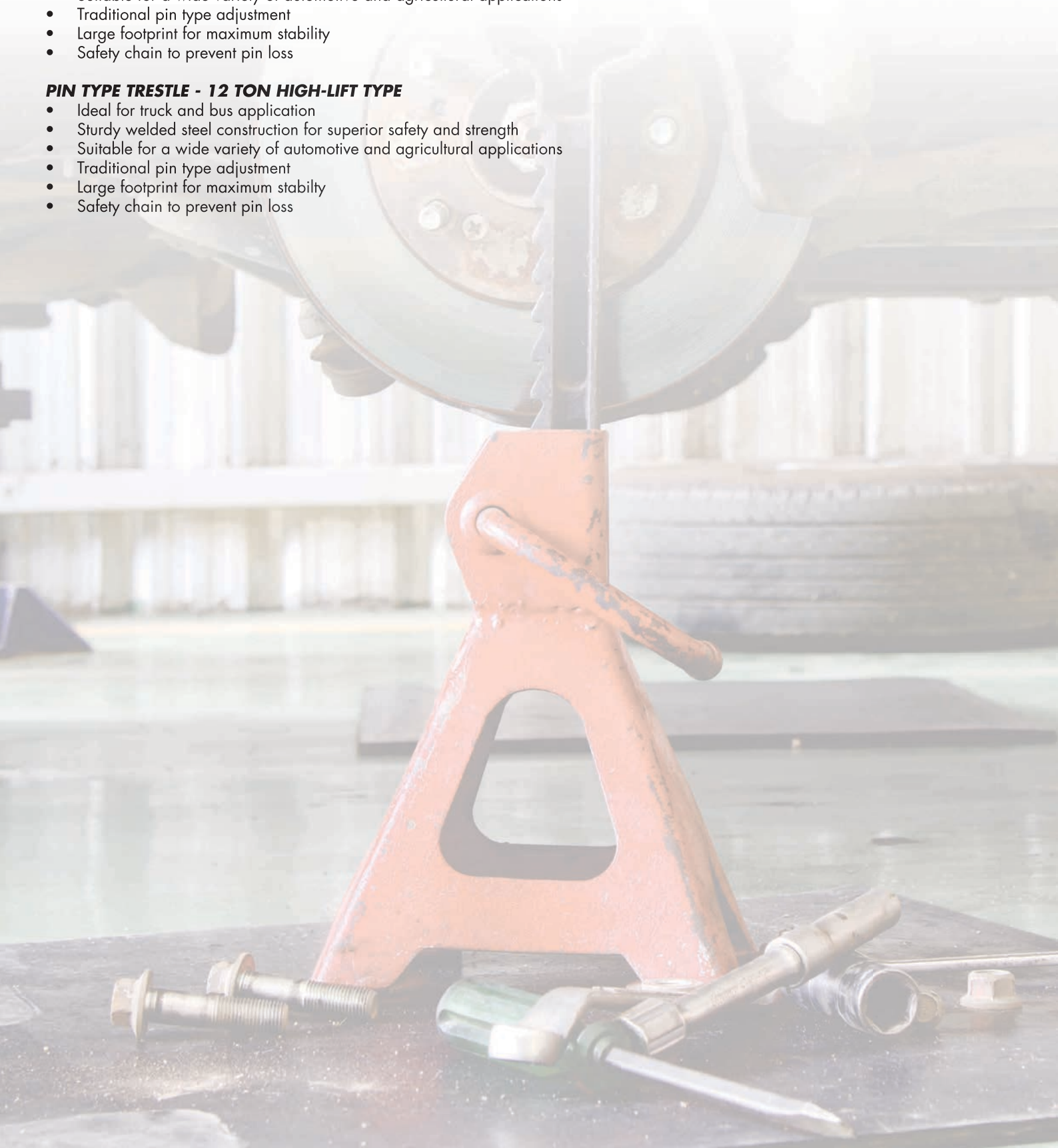
- Counter-weighted pawl serves as a safe, secure locking device to prevent accidental disengagement of the load
- Sturdy welded steel construction for superior safety and strength
- One piece multi-position ductile ratchet bar provides super strength and durability
- Quick adjustment mechanism securely locks into desired position

PIN TYPE TRESTLE

- Sturdy welded steel construction for superior safety and strength
- Suitable for a wide variety of automotive and agricultural applications
- Traditional pin type adjustment
- Large footprint for maximum stability
- Safety chain to prevent pin loss

PIN TYPE TRESTLE - 12 TON HIGH-LIFT TYPE

- Ideal for truck and bus application
- Sturdy welded steel construction for superior safety and strength
- Suitable for a wide variety of automotive and agricultural applications
- Traditional pin type adjustment
- Large footprint for maximum stability
- Safety chain to prevent pin loss



MOB2101
TRESTLE 3 TON

Capacity (Tons) 3 Ton
 Min. Height 295mm
 Max. Height 430mm
 Saddle Size (mm) 96 x 27mm
 Base Size L x W (mm) 195 x 170mm
 Gross Weight 7.3Kg



MOB2102
TRESTLE 6 TON

Capacity (Tons) 6 Ton
 Min. Height 390mm
 Max. Height 615mm
 Saddle Size (mm) 110 x 32mm
 Base Size L x W (mm) 270 x 235mm
 Gross Weight 14.5Kg



MOB2103
TRESTLE 12 TON

Capacity (Tons) 12 Ton
 Min. Height 445mm
 Max. Height 700mm
 Saddle Size (mm) 118 x 39mm
 Base Size L x W (mm) 307 x 274mm
 Gross Weight 14.5Kg



MOB2030
TRESTLE 3 TON

Capacity (Tons) 3 Ton
 Min. Height 320mm
 Max. Height 470mm
 Increment Height (mm) 150mm
 Gross Weight 3.0Kg



MOB2035
TRESTLE 6 TON

Capacity (Tons) 6 Ton
 Min. Height 465mm
 Max. Height 610mm
 Increment Height (mm) 145mm
 Gross Weight 5.2Kg



MOB2040
TRESTLE 12 TON

Capacity (Tons) 12 Ton
 Min. Height 510mm
 Max. Height 725mm
 Increment Height (mm) 215mm
 Gross Weight 13.0Kg



MOB2045
TRESTLE 12 TON

Capacity (Tons) 12 Ton
 Min. Height 855mm
 Max. Height 1065mm
 Increment Height (mm) 210mm
 Gross Weight 21.0Kg



MOB2050
TRESTLE 20 TON

Capacity (Tons) 20 Ton
 Min. Height 500mm
 Max. Height 800mm
 Increment Height (mm) 300mm
 Gross Weight 28.0Kg



BODY REPAIR KITS - 4 & 10 TON

- Ideal for collision damage repair
- Perfect fit attachments use quick-connect technology for effortless assembly
- Sets are portable for easy usage in the workshop or on the road
- Custom fitted, rugged blow moulded carry case
- Designed for applications of pushing, spreading and pressing of the vehicle body panels as well as various component parts and assemblies

SHOP PRESSES

- Ideal for the removal or installation of gears, universal joints, pulleys, wrist pins and other press jobs
- Excellent for bending, bonding or straightening applications
- Multi-po
- Free standing





MOB8045
BODY REPAIR KIT 4 TON

Capacity (Tons)	4 Ton
Ram Min. Height	330mm
Ram Max. Height	450mm
Ram Stroke	120
Pump Work Pressure (bar)	700
Gross Weight	20.0Kg



MOB8002
BODY REPAIR KIT 10 TON

Capacity (Tons)	10 Ton
Ram Min. Height	460mm
Ram Max. Height	610mm
Ram Stroke	150
Pump Work Pressure (bar)	700
Gross Weight	40.0Kg



MOB5001
SHOP PRESS 12 TON

Capacity (Tons)	2 Ton
Work Bed Width (mm)	530mm
Ram Stroke (mm)	154mm
Minimum Working Space (mm)	83mm
Maximum Working Space (mm)	883mm
Gross Weight	94.5Kg



MOB5002
SHOP PRESS 20 TON

Capacity (Tons)	20 Ton
Work Bed Width (mm)	510mm
Ram Stroke (mm)	165mm
Minimum Working Space (mm)	93mm
Maximum Working Space (mm)	890mm
Gross Weight	112.8Kg



MOB5003
SHOP PRESS 20 TON

Capacity (Tons)	20 Ton
Work Bed Width (mm)	750mm
Ram Stroke (mm)	160mm
Minimum Working Space (mm)	0mm
Maximum Working Space (mm)	998mm
Gross Weight	134.0Kg

STANDARD GARAGE CREEPER

- Six Wheels with Bearing Castors
- Handy Tool Compartment
- Cushion Headrest
- Lightweight

GARAGE CREEPER - ADJUSTABLE HEADREST

- Six Wheels with Bearing Castors
- Cushioned for Comfort
- Lightweight & Strong
- Rigid Tubular Steel Frame for Extra Strength

BOSAL CREEPER

- Sturdy tubular steel frame for strength and lightness
- Contoured, flexible polypropylene support straps are comfortable and easy to clean
- Rugged castor wheels with built-in roller bearings for superior strength manoeuvrability

BOSAL SCISSOR JACK - 1 TON

- Solid Construction
- Superior Strength, Stability and Durability
- Compact and Easy to Stow Away
- Suitable for light Commercial Vehicles



HON0847

GARAGE CREEPER STANDARD

Package Size LWH (mm)	940 x 430 x 80
Gross Weight	2.8 Kg



HON0848

GARAGE CREEPER ADJUSTABLE HEADREST

Package Size LWH (mm)	1170 x 460 x 130
Gross Weight	8.4 Kg



BOS0005

BOSAL GARAGE CREEPER 4 WHEELS

No. of Wheels	4
Height (mm)	100
Width (mm)	430
Length (mm)	1300
Gross Weight	3.5 Kg



BOS0006

BOSAL GARAGE CREEPER 6 WHEELS

No. of Wheels	6
Height (mm)	100
Width (mm)	430
Length (mm)	1300
Gross Weight	4.2 Kg



BOS0560

SCISSOR JACK 1,5 TON

Capacity (Tons)	1,5 Ton
Minimum Height (mm)	100
Maximum Height (mm)	385
Gross Weight	4.2 Kg



MOB8004

CHOCK MOBI FOR TRUCKS

Length (mm)	326
Width (mm)	204
Height (mm)	161
Gross Weight	9.6 per pair



MOB8005

CHOCK SMALL LDV

Package Size LWH (mm)
275X115X155MM



MOB8006

CHOCK SMALL LDV

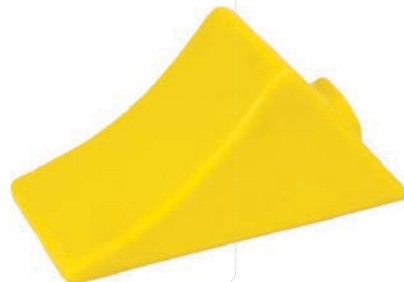
Package Size LWH (mm)
320 X 170 X 230



MOB8007

CHOCK SMALL LDV

Package Size LWH (mm)
410 X 205 X 230



MOB8008

CHOCK SMALL LDV

Package Size LWH (mm)
540 X 400 X 330



HAND POWER PULLERS - 2000KG & 4000KG

- General purpose cable pullers designed to lift, lower, stretch or pull heavy loads
- One piece body frame construction
- Chrome / zinc plated and polished for corrosion resistance
- Drop forged hanging bracket swivels 360° for total versatility
- Easy-to-reach cable release works one notch at a time for maximum safety
- Heavy duty stamped steel provides added strength in the ratchet wheel, drive pawl and stop pawl
- Heavy duty metal safety shield
- Heat treated, heavy duty bolts in the handle and body for shear resistance
- Heavy polished steel ratchet arm for smooth non-binding operation
- Heavy duty galvanised aircraft cable

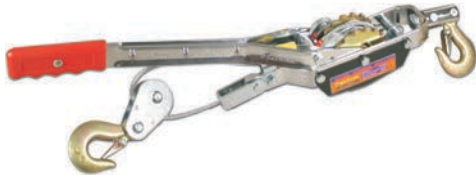
HAND WINCHES

- 960kg & 1500kg Capacities
- Solid Gear Construction
- 960kg, Single Gear, 2 Way, 1 Speed
- 1500kg, Double Gear, 2 Way, 1 Speed
- Black electrostatic discharge coating finish for improved resistance to corrosion
- Internally lubricated drum and pinion gear bushings
- Precise gear tooth engagement
- Formed reinforcement in frame for added strength
- Great for use on boat trailers and many other uses

WINCH CABLE

- Nominal breaking load 1905kg
- Galvanised aircraft cable with one forged hook
- Cable 5mm x 10m





MOB2119080

HAND POWER PULLERS 2000KG

Capacity (Kg)	2000
Working Capacity (Kg)	1000
Gear & Pawl	Double
Gross Weight	24.0 Kg



MOB2119077

HAND POWER PULLERS 4000KG

Capacity (Kg)	4000
Working Capacity (Kg)	1500
Gear & Pawl	Double
Gross Weight	30.0 Kg



MOB2119086

HAND WINCHES 960KG

Max. Pulling Capacity (Kg)	960
Working Capacity (Kg)	320
Gear Ratio	4:1
Gross Weight	17.5 Kg



MOB2119087

HAND WINCHES 1500KG

Max. Pulling Capacity (Kg)	1500
Working Capacity (Kg)	500
Gear Ratio	4:1
Gross Weight	20.0 Kg



MOB2119088

WINCH CABLE

Nominal Breaking Load	1905
Length (mm)	10
Gross Weight	23.0 Kg

FARMER'S JEEP JACK

- Extremely versatile, this jack gives the user supreme command of demanding situations that require efficient lifting, pushing, winching, hoisting and clamping

PALETTE JACK - 2.5 TON

- Whether in a warehouse, a delivery center, shipping and receiving or even trucking applications, pallet jacks are an indispensable tool. Using one to move heavy or bulky loads is not difficult and it will keep you from injuring yourself.

FORKLIFT JACK - 5 TON

- Scissor mechanism for maximum lift
- Compact and manoeuvrable

MOB1600 **FARMER'S JEEP JACK**

Capacity 3 Ton
Size 1.5m
Packaging 1 / Box



MOB2095 **JACK - PALLET**

Capacity 2.5 Ton
Size (mm) 385 x 1220
Packaging 1 / Box



MOB1147 **FORK LIFT JACK**

Capacity (Tons) 5
Minimum Height (mm) 70
Maximum Height (mm) 365
Overall Length (mm) 725
Overall Width (mm) 315
Gross Weight 120.0 Kg





BOTTLE JACKS



SERVICE JACKS



TRESTLES



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MATUS
Hard Working Brands

