

Valve Lapping Tool Attachment

- facilitates the insertion of valves
- automatic change in direction
- for use with fine grinding paste
- with 8 mm shank
- working speed min. 1000 rpm, max. 1250 rpm
- 2 different suction plates in 18 mm and 24 mm
- 13 mm shaft for attaching the suction cups

PRO+

| Item # | Description |
|--------|--------------------------------------|
| 1738 | Valve Lapping Tool Attachment |
| 1738-1 | Rubber Adaptor, 17.3 mm for BGS 1738 |
| 1738-2 | Rubber Adaptor, 22 mm for BGS 1738 |



27-piece Valve Seat Cutter Set, 30-60 mm

- Milling in the following sizes:
at 45° + 90°:
30-32,5-35-37,5-40-42,5-50-52,5-55-57,5-60 mm
- 13 stem guide in the following sizes:
6-6,5-7-7,5-8-8,5-9-9,5-10-10,5-11-11,5-12
- not suitable for hardened valve seats

In metal case.

| Item # |
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| 1970 |

PRO+



Scissor Jack with Cranking Handle, Capacity 1.5t

- minimum height 225 mm / maximum height 360 mm

| Item # |
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| 1875 |

PRO



Hydraulic Jacks

- packed in coloured cardboard box
- item 1870, 1871 and 1974
with 60 mm spindle length (adjustable)
- item 1872
with 70 mm spindle length (adjustable)
- item 1973
with 80 mm spindle length (adjustable)

PRO

CE

| Item # | Description |
|--------|---|
| 1870 | Hydraulic Jack, Capacity 2t., 155-310 mm |
| 1871 | Hydraulic Jack, Capacity 3t., 195-390 mm |
| 1872 | Hydraulic Jack, Capacity 5t., 215-430 mm |
| 1973 | Hydraulic Jack, Capacity 12t., 230-475 mm |
| 1974 | Hydraulic Jack, Capacity 20t., 240-470 mm |



Hydraulic Jack, Capacity 10t.

- double ram hydraulic system
- min height: 210 mm
- max. height: 520 mm
- lifting height: 245 mm
- weight: 10.7 kg



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| Item # |
| 1977 |

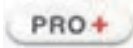


Miniature Aluminum Jack, 90 kgs

- suitable for decoration and for large vehicle models up to approx. 1:5
- with hydraulic function
- all parts are metal (aluminum) made
- lifting capacity: 90 kg
- length: 200 mm
- max. Height: 145 mm



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| Item # |
| 11 |



Aluminum Hydraulic Floor Jack, 1.5t.

- low weight aluminum construction
- min. height: 125 mm
- max. height: 340 mm
- length: 492 mm
- width: 230 mm
- weight: 9,2 kg
- front castors: Ø 65 mm
- steering castors: Ø 40 mm
- with convenient carrying handle



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| Item # |
| 2885 |



Aluminum Hydraulic Floor Jack, 2.5t., Aluminum-Steel Constuction

- dual lifting piston
- durable and lightweight aluminum-steel construction
- min. height: 100 mm
- max. height: 460 mm
- length: 640 mm
- width: 285 mm
- weight: 26.6 kg
- front castors: Ø 65 mm
- steering castors: Ø 45 mm



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| Item # |
| 2889 |



Turbo-Lifter Floor Jack Flat 2,25 To.

- professional quality
- suitable for cars with low ground clearance
- reduced noise because of nylon castors
- foam coated lever helps to prevent damage to the car

- capacity: 2.25t
- min. height: 90 mm
- max. height: 515 mm
- length: 850 mm
- width: 400 mm
- weight: 54kg

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| Item # |
| 9242 |



Turbo-Lifter Floor Jack 3 To.

- professional quality
- reduced noise because of plastic castors
- foam coated lever helps to prevent damage to the car

- capacity: 3t
- min. height: 130 mm
- max. height: 490 mm
- length: 720 mm
- width: 360 mm
- weight: 41kg

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| Item # |
| 9240 |



Hydraulic Vehicle Positioning Jack, Lifting Capacity 600 kg

- lifting capacity 600 kg
- 145 mm low ground clearance
- from 300 mm width up to max. 650 mm width
- ideal for moving cars in exhibitons, garages etc.



| Item # | Description |
|--------|---|
| 1975 | Hydraulic Vehicle Positioning Jack, Lifting Capacity 600 kg |
| 1975-1 | Hydraulic Cylinder for Item# 1975 |
| 1979 | Spare Wheel for Item# 1975 |



Car Positioning Shells, 1 Pair

- capacity / piece: 450 kg
- ideal for maneuvering in small areas
- 4 steel castor wheels
- max. tyre width: 360 mm
- dimensions: 385 x 605 mm
- max. tyre width: 360 mm
- dimensions: 385 x 605 mm



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| Item # |
| 8386 |



1 Pair of Axle Stands, High End Finish

- heavy duty, 4 leg finish
- 10-step ratchet-type action



| Item # | Description |
|--------|--|
| 3014 | 1 Pair of Axle Stands, 2 to/piece, 278-423 mm |
| 3015 | 1 Pair of Axle Stands, 3 to/piece., 285-420 mm |
| 3016 | 1 Pair of Axle Stands, 6 to/piece., 420-600 mm |

1 Pair of Axle Stands, 3 to./piece, 315-485 mm

- blue lacquered finish
- adjustable steel pin (315-485 mm)



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| Item # |
| 3002 |



Drive-On Ramp, one piece

- extra strong and wide finish
- 840 mm long
- 205 mm wide
- drive-on height: 210 mm,
- load capacity: 2 tons when using two platforms
- for tyres up to 195 mm wide
- to be used by pair only



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| Item # |
| 3001 |



Magnifier with Flexible Arm and Magnetic Foot

- magnifier diameter: 105 mm
- magnet diameter: 65 mm
- total length: 260 mm
- Ø 26 mm flexible arm



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| Item # |
| 8372 |



Magnetic Fender Cover, 79x59 cm

- for protection of the body at work,
built in magnets



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| Item # |
| 3232 |



Multi-Purpose Table

- ideal for storage of windshields and car body parts,
e.g. when removing or applying adhesive materials, etc.
- heavy duty construction
- adjustable and lockable in width and height,
therefore can be stored in a small area
- 4 swivel castors
- padded seating surface
- width: 22 cm to 135 cm
- height: 84 cm to 125 cm
- depth: 87 cm
- capacity: 100 kg



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| Item # |
| 9238 |



Windshield Holder with Suction Pads

- ideal for storing windshield while removing or applying adhesive material etc.
- foldable, saves storage space
- 4 suction pads for secure holding of windscreen



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| Item # |
| 8460 |



Windshield Holder

- ideal for storing windshields while removing or applying adhesive materials etc.
- foldable, saves storage space
- soft wrapped upper frame for secure holding of windscreen



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| Item # |
| 8380 |



Trolley, foldable

- suitable for the transport of batteries, gears, small engines, etc.
- foldable and lockable push/pull frame
- 4 wheels Ø 100 mm
- capacity: 150 kgs



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| Item # |
| 8524 |



Engine Support, 750-1450 mm

- for assembling and disassembling of engine and gearbox
- strong square-type tube
- adjustable width
- ball bearing wheels
- rubber pads protect fenders
- 9235 comes with two chains, 9234 with one (each chain 90 cm long)

PRO CE

| Item # | Description |
|--------|--|
| 9234 | Engine Support, 750-1450 mm, 300 kg |
| 9235 | Engine Support XL, 750-1450 mm, 500 kg |
| 9234-2 | Rotary Handle with External Thread for BGS 9234 |
| 9234-1 | Rotary Handle with Internal Thread for BGS 9234 / 9235 |



Universal Engine Traverse

- 2- and 3-point support on car wing edges and hood latch
- wide area of application due to adjustable suspension points
- comes with 2 pendant ropes
- width: min. 105 mm to max. 155 mm
- capacity: 315 kg

Item #
8515

PRO+



4-point Engine Support

- especially suitable for vehicles with auxiliary frame
- prevents undesired twisting and tilting of the engine
- two positionable longitudinal beams for support on front panel
- can also be used without longitudinal beams
- including two chains and shackles, length 530 mm
- variable width, up to 1500 mm
- variable length of longitudinal beams 510-845 mm
- lifting spindle length 340 mm
- capacity: 315 kgs

Item #
9237

PRO+



Engine Crane, 1000 Kg

- engine crane for lifting engines and other heavy loads
- lifting arm can be adjusted in 4 positions of different length
- technical data:
 - capacity position 1: 1000Kg
 - capacity position 2: 750kg
 - capacity position 3: 500Kg
 - capacity position 4: 250kg
 - maximum height in position 1: 2019 mm
 - maximum height in position 4: 2248 mm
 - length of the lifting arm in position 1: 902 mm
 - length of the lifting arm in position 2: 1003 mm
 - length of the lifting arm in position 3: 1080 mm
 - length of the lifting arm in position 4: 1169 mm
 - frame length: 1257 mm
 - overall height: 1400 mm
- foldable for easy storing



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| Item # |
| 9245 |



Engine Mounting Balancer

- for balancing engines when lifting with an engine crane
- allows a precise alignment when installing the engine on gearbox
- capacity: 350 kg
- dimensions: H 230 x W 510 mm
- adjustment: + 210 mm
- 160 mm crank
- incl. 2 chains, 500 mm length
- crane not included



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| Item # |
| 8492 |



Shop Press 20 to.

- suitable for daily workshop use
- facilitates renewal of e.g. wheel bearings, gear shaft bearings, rubber bushings etc.
- large work area with 9-way adjustable supporting surface
- big pressure gauge: 0 - 14500 psi (0 - 1000 Bar)
- working range: 0-1030 mm
- width: 530 mm
- stroke: 150 mm
- weight: 95 kg



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| Item # |
| 9246 |



Gearbox Lifter, 600 kg

- for assembling and disassembling of gearboxes, rear axles and suspension parts
- swivel saddle
- height 1130 to 1970 mm
- 4 ball bearing castors
- heavy duty construction
- 840 mm stroke
- quick lift hydraulic foot pump
- weight 34 Kg



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| Item # |
| 9239 |



Gearbox Lifter, 500 kg, Heavy Duty

- for assembling and disassembling engines, gearboxes and rear axles
- adjustable head plate 60 mm to the side and from -10° to 35° in inclination, therefore especially suitable for mounting of automatic transmissions
- height approx. 880 to 1770 mm
- 4 ball bearing caster wheels
- compact construction, lightweight
- high lifting range
- fast lifting due to hydraulic foot pedal
- heavy duty
- weight: 80 kg



| Item # | Description |
|--------|------------------------------------|
| 9233 | Gearbox Lifter, 500 kg, Heavy Duty |
| 9233-1 | Replacement Wheel for BGS 9233 |

Mobile Engine Stands

- rotates 360° and can be locked in 8 positions
- ball bearing wheels and castors
- turnable plate allows easy moving of the engine
- adjustable angle and distance



| Item # | Description |
|--------|-------------------------|
| 9231 | Engine Stand, 450 kg |
| 9230 | Engine Stand XL, 570 kg |