# **GEARBOX LIFT**

#### 2.0-4.0 T, 1.100 MM STROKE, PNEUMATIC-HYDRAULIC, FOOT CONTROL

Our strong transmission and aggregate jacks especially for small and medium loads convince through simple operating comfort.

+ Intuitive 4-way operation – perfectly matched for the user
+ Sturdy and compact design
+ Made in Germany – since 125 years



Figure shows Master Jack 4.0

# HIGHLIGHTS IN DETAIL











Intuitive 4-way operation includes:

The hydraulic-pneumatic quick lift ensures that the piston rod moves quickly to the load pick-up point.
Load lift by means of an air motor allows the load to be lifted simply by pedals.

Infinitely variable precision lifting by foot pedal – important for sensitive lifting and when inserting units.
Sensitive lowering of the lifting struts by means of an adjustable lever or foot pedal.

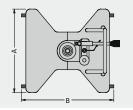
Hydraulic-pneumatic forced return allows a fast return of the strut with and without load.

G The base plate of the chassis is fully accessible and can serve as a standing surface. The integrated holes are used for practical tool holding.



#### Master Jack





|   | Model                     | Master Jack |          |
|---|---------------------------|-------------|----------|
|   |                           | 2.5         | 4.0      |
|   | Capacity                  | 2.5 t       | 4 t      |
|   | Stroke                    | 1.100 mm    | 1.100 mm |
|   | Peg-diameter              | 35 mm       | 35 mm    |
|   | Operating pressure        | 200 bar     | 200 bar  |
|   | Max. height               | 2.010 mm    | 2.010 mm |
| A | Overall height            | 910 mm      | 910 mm   |
| B | Set-up width /            | 885 mm /    | 885 mm / |
| C | length                    | 800 mm      | 800 mm   |
|   | Compressed air connection | 9           | 9        |
|   | Weight                    | 165 kg      | 179 kg   |
|   |                           |             |          |

# ACCESSORIES



Gearbox plates GA Pkw: Universally applicable for passenger cars, especially suitable for Mercedes-Benz automatic gearbox, tensioning belt for securing the load, large rubber supporting surface, not to be used with BLITZ gearbox lift Baby Jack, capacity 400 kg, peg Ø 35 mm, measurements 300 x 240 mm

2 Gearbox plates GA III: Adjustment angle  $\pm 40^{\circ}$  /  $\pm 17^{\circ}$ , tensioning belt to secure the load, measurements adjustable to 600 x 400 mm, capacity 1 t, peg Ø 35 mm, measurements 400 x 300 mm

E Gearbox plates GA IV: Adjustment angle ±12°, weight = 23 kg, large rubber supporting surface, tensioning belts to secure the load, comfortable tilting in all directions by fork spanner, extremely flat construction, in series galvanised, capacity 1 t, peg Ø 35 mm, measurements 530 x 380 x 120 mm

