

(PRODUCTS)

HYDRAULIC BOTTLE JACKS



The base, pressure cylinder and oil deposit form one integral part and provide more strength and safety to the jacks.

Any pressure loads produced by the vehicle axle tilting are absorbed as the piston never comes into contact with the cylinder. Therefore the jack will not be damaged even if the vehicle tilts.

Quick and easy maintenance.

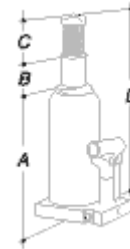
The three-piece zinc coated handle is stored in the jack carton..

With carrying handle from MG-25 on.

The MEGA jacks can be used horizontally when required. Set the jack with the pump downwards as shown in the illustration. The MGD-50 and MGD-100 jacks are fitted with two pumps (approach and operation). The MGD-100 model is fitted with pressure gauge.



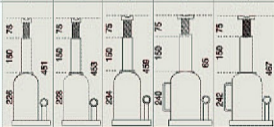
A: Minimum height
B: Hydraulic stroke
C: Extension screw
D: Total height



Capacity (l)	2	3	3	5	8	10
Measures (mm)						
A	160	168	210	212	219	219
B	100	105	150	150	150	150
C	50	65	65	75	75	75
D	310	338	425	437	444	444
Weight (kg) with handle	3,6	3,9	4,2	5	5,9	6,5
References	MG-2	MG-3	MG-3A	MG-5	MG-8	MG-10

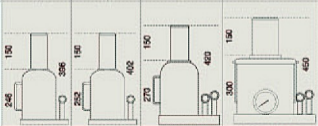


<i>Capacity (l)</i>	12	15	20	25	30
<i>Measures (mm)</i>					
A	226	228	234	240	242
B	150	150	150	150	150
C	75	75	75	75	75
D	451	453	459	465	467
<i>Weight (kg) with handle</i>	8	9	11,5	15	15,5



<i>References</i>	MG-12	MG-15	MG-20	MG-25	MG-30
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Capacity (l)	40	50	50	100
Measures (mm)				
A	246	252	270	300
B	150	150	150	150
C	-	-	-	-
D	396	402	420	450
Weight (kg) with handle	23,5	28,5	40	87



References	MG-40	MG-50	MGD-50	MGD-1000
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