

AC BOTTLE JACKS

TYPE 1



Capacity: 2 - 10 t

Hydraulic bottle jack with single lift and extension screw

5 models with lifting capacities from 2-10 tonnes

With extension screw for optimum use of the stroke

Models with bevelled base (see table) offer increased stability and safety as the jack follows the tilt of the vehicle when lifting

3 part galvanised pump handle for easy storage

Jack can be used in horizontal position, as long as the pump piston is placed under the jack

Built-in safety overload valve



TYPE 2



Capacity: 12 - 30 t

Hydraulic bottle jack with single lift and extension screw for heavy duty lifting

5 models with lifting capacities from 12-30 tonnes

With extension screw for optimum use of the stroke

Models with bevelled base (see table) offer increased stability and safety as the jack follows the tilt of the vehicle when lifting

3 part galvanised pump handle for easy storage

Jack can be used in horizontal position, as long as the pump piston is placed under the jack

Fitted with practical carrying handle for easy transport

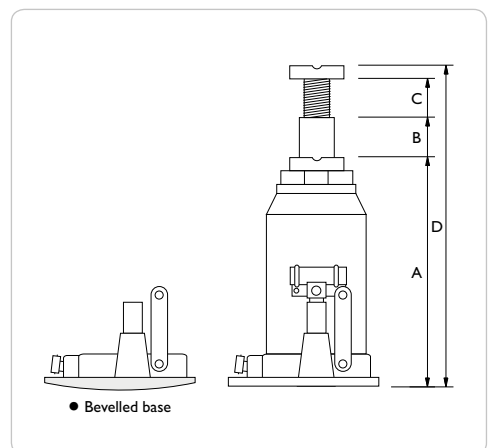
Built-in safety overload valve



Model	Cap.	Min. height (A)	Hydr. lift (B)	Ext. Screw (C)	Max. height (D)	Weight
A2-170	2,0 t	170 mm	115 mm	90 mm	380 mm	3,5 kg
A3,5-170	3,5 t	170 mm	115 mm	90 mm	380 mm	3,8 kg
A5-212	5,0 t	210 mm	150 mm	100 mm	460 mm	4,7 kg
AX8-220	8,0 t	220 mm	150 mm	110 mm	480 mm	7,0 kg •
A10-220	10,0 t	220 mm	150 mm	110 mm	480 mm	7,0 kg •
A12-230	12,0 t	230 mm	160 mm	110 mm	500 mm	8,1 kg •
AX15-230	15,0 t	230 mm	155 mm	110 mm	495 mm	9,2 kg •
AX20-240	20,0 t	240 mm	155 mm	110 mm	505 mm	11,8 kg •
AH25-240	25,0 t	240 mm	160 mm	120 mm	515 mm	14,3 kg •
A30-240	30,0 t	240 mm	140 mm	100 mm	480 mm	15,3 kg •

• Bevelled base

All models can be used in temperatures ranging from -20° to 70° C



AC BOTTLE JACKS

TYPE 3



Capacity: 3 - 12 t

Hydraulic bottle jack with double lift telescopic rams for extra long stroke

5 models with lifting capacities from 3-12 tonnes

Models with spindle extension offer optimum use of the stroke

ATN10-175 has horizontal pumping action and is therefore ideal for vehicles with low clearance

Models with bevelled base (see table) offer increased stability and safety as the jack follows the tilt of the vehicle when lifting

3 part galvanised pump handle for easy storage

Built-in safety overload valve



TYPE 4



Capacity: 4 t & 10 t

Hydraulic bottle jack with single lift ram for vehicles with high clearance

2 special models with lifting capacities of 4 or 10 tonnes

Large stroke makes them ideal for lifting e.g. agricultural machines

3 part galvanised pump handle for easy storage

ADX 10-370 with bevelled base offer increased stability and safety as the jack follows the tilt of the vehicle when lifting

Jack can be used in horizontal position, as long as the pump piston is placed under the jack

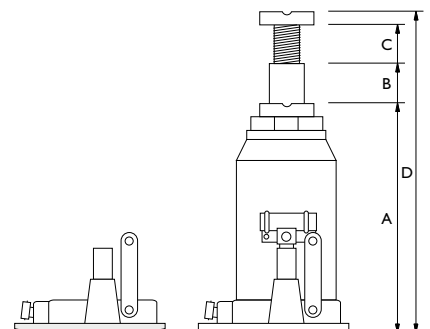
Built-in safety overload valve



Model	Cap.	Min. height (A)	Hydr. lift (B)	Ext. Screw (C)	Max. height (D)	Weight
ATDX 3-185	3,0 t	185 mm	215 mm	-	400 mm	5,0 kg •
AT 5-215	5,0 t	215 mm	305 mm	-	520 mm	7,2 kg •
ATG 10-200	10,0 t	200 mm	260 mm	70 mm	530 mm	10,2 kg •
ATPX 12-230	12,0 t	230 mm	255 mm	85 mm	570 mm	13,4 kg •
ATN 10-175	10,0 t	175 mm	210 mm	-	385 mm	8,7 kg
ADX 4-370	4,0 t	370 mm	260 mm	-	630 mm	7,3 kg
ADX 10-370	10,0 t	370 mm	260 mm	-	630 mm	10,5 kg •

• Bevelled base

All models can be used in temperatures ranging from -20° to 70° C



• Bevelled base