

Hydraulic Bottle Jack

Product information



Safe in use: The bevelled base plate ensures greater stability as the jack follows the tilt of the vehicle during the lifting operation.

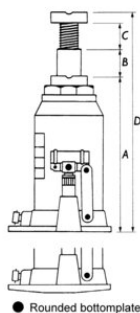
Longer lifetime: The design of the base plate minimizes the risk of injuries to the piston and the piston rod. All models with 3-partite handle.

... [Read more](#)

Temperature range: -20°C up to +70°C.

Hydraulic Bottle Jack

Blueprint



Technical data

Part code	Code	WLL ton	Type	Rounded plate	A mm	B mm	C mm	D mm	Weight kg
52050000100	A2-170	2	Type 1	-	170	115	90	380	3.5
52050000220	ATDX3-185	3	Type 3	●	185	215	-	400	5
52050000110	A3,5-170	3.5	Type 2	-	170	115	90	380	3.8
52050000260	ADX4-370	4	Type 1	-	370	260	-	630	7.3
52050000120	A5-212	5	Type 1	-	210	150	100	460	4.7
52050000230	AT5-215	5	Type 1	●	215	305	-	520	7.2
52050000130	AX8-220	8	Type 3	●	220	150	110	480	7
52050000140	A10-220	10	Type 1	●	220	150	110	480	7
52050000280	ATN10-175	10	Type 1	-	175	210	-	385	8.7
52050000240	ATG10-200	10	Type 2	●	200	260	70	530	10.2
52050000150	A12-230	12	Type 2	●	230	160	110	500	8.1
52050000160	AX15-230	15	Type 1	●	230	155	110	495	9.2
52050000170	AX20-240	20	Type 1	●	240	155	110	505	11.8
52050000180	AH25-240	25	Type 4	●	240	160	120	515	14.3
52050000190	A30-240	30	Type 2	●	240	140	100	480	15.3