



REMA RMG hydraulik jacks

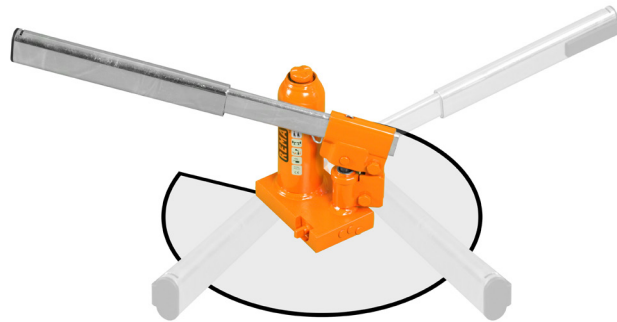
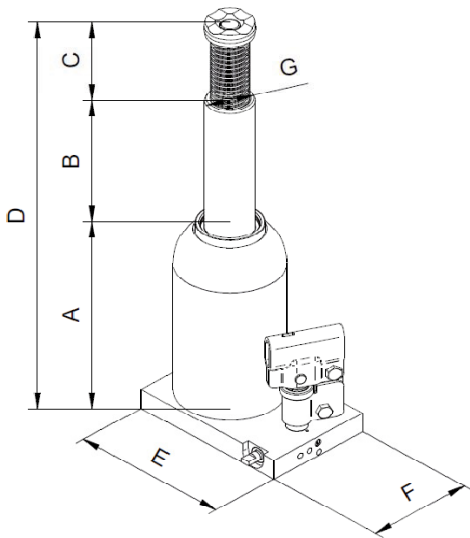


Properties

- The desired height can easily be adjusted by a spindle.
- Protection against overload by overpressure valve.
- Can only be used between -20 ° C and 60 ° C.
- Do not use in an aggressive environment (alkalis, acids, etc.).
- Not suitable for continuous supporting the load.
- Suitable for horizontal use, pump must then sit on the underside of the pump.

Norm:

- EN12100-1/2, EN13157



Type	S.W.L. (kg)	A (mm)	B (mm)	C (mm)	D (mm)	E x F (mm)	G (mm)	Weight (kg)	ProductId
RMG-2	2.000	168	105	65	338	116 x 75	24	3.6	2760020
RMG-3	3.000	168	105	65	338	116 X 75	24	3.7	2760030
RMG-5	5000	212	150	75	437	125 X 75	29	4.5	2760050
RMG-10	10.000	219	150	75	444	144 X 90	37.2	6.4	2760100
RMG-15	15.000	228	150	75	453	164 X 110	44.5	8.5	2760150
RMG-20	20.000	234	150	75	459	172 X 120	50.9	10.6	2760200
RMG-30	30.000	242	150	75	467	196 X 144	57.6	15.5	2760300
RMG-50	50.000	260	140	-	400	214 X 165	80	28	2760500
RMG-100	100.000	300	150	-	450	333 X 296	110	87	2761000

Weber A and AT hydraulic jacks

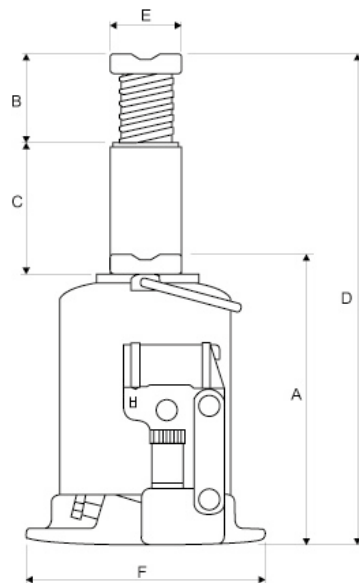


Properties

- Type A has a piston with screw spindle so that the minimum height can easily be adjusted.
- Type AT has 2 pistons so that a greater lift height is achieved.
- Protection against overload by overpressure valve.
- A carrying handle is supplied from a weight of 10 kg.
- The spherical foot (*) reduces the lateral pressure.
- Can be used from -20? up to +70? C.
- Not suitable for continuous supporting the load.
- Suitable for horizontal use up to A-30, provided that pump part is at the bottom.

Norm:

- EN12100-1/2, EN13157
- DIN76024, VBG8



Type	S.W.L. (kg)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Weight (kg)	ProductId
A2-170	2000	170	92	115	377	28	103 x 105	2,9	2705001
A3.5-170	3500	170	92	115	377	28	103 x 105	2,9	2705003
A5-212	5000	212	100	150	462	40	110 x 110	3,9	2705005
AX8-220*	8000	220	110	150	480	48	124 x 122	5,7	2705007
A10-220*	10000	220	110	150	480	48	124 x 122	5,7	2705009
A12-230*	12000	230	110	157	497	48	134 x 120	7,1	2705011
AX15-230*	15000	230	110	155	495	60	139,5 x 130	8,3	2705013
AX20-240*	20000	240	110	155	505	60	164 x 160	10,7	2705015
AH25-240*	25000	240	118	157	515	65	185 x 176	13,1	2705017
A30-240*	30000	240	100	142	482	65	185 x 176	14,5	2705019
A50-250	50000	250	-	155	405	72	290 x 235	33	2705021
AX100-300	100000	300	-	150	450	95	330 x 295	87	2705023
ATDX3-185*	3000	185	-	215	400	R50	126 x 93	4,2	2707001
AT5-215*	5000	215	-	305	520	43	134 x 120	6,3	2707003
ATG10-200*	10000	200	68	262	530	43	164 x 160	8,8	2707007
ATPX12-230	12000	230	85	255	570	48	176 x 185	12,2	2707009

Weber ATD 10-120 extreme low jack

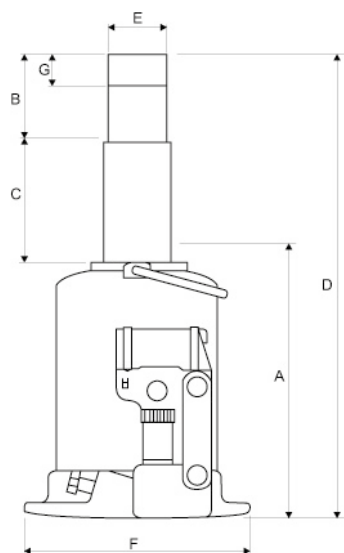


Properties

- Spherical foot reduces the lateral pressure.
- Protection against overload by overpressure valve.
- Can be used from -20 ° to + 70 ° C.

Norm:

- EN12100-1/2, EN13157
- DIN76024, VBG8



Type	S.W.L. (kg)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Weight (kg)	ProductId
ATD10-120	10000	120	65/105	49	234/274	39,5	164 X 160	5/45	6,9	2707008

RMV hydraulic toe jacks



Properties

- Robust steel construction in combination with a hydraulic jack.
- Overload protection.
- Very low claw height.
- Claw adjustable in 3 positions.
- Rotating footrests.
- Carrying handle.

Application

- Lifting and positioning of heavy machinery or steel constructions.

Norm:

- EN12100-1/2, EN13157

Type	S.W.L. (kg)	Construction height (mm)	Lifting height (mm)	Height of claw in lowest position (mm)	Weight (kg)	ProductId
RMV-3	3000	240	130	15	22	1803030
RMV-8	8000	295	140	25	28	1803080

RMGL hydraulic toe jacks



Properties

- Robust steel construction in combination with a hydraulic jack.
- Overload protection.
- Very low claw height.
- Claw adjustable in 3 positions.
- Carrying handle.

Norm:

- EN12100-1/2, EN13157

Type	S.W.L. (kg)	Construction height (mm)	Lifting height (mm)	Height of claw in lowest position (mm)	Weight (kg)	ProductId
RMGL-10	10.000	350	150	26	30	1804100

RMH machine jack



Properties

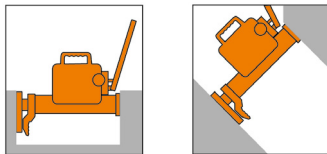
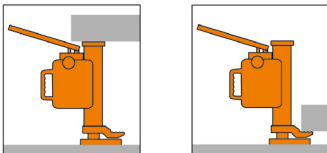
- Compact and stable construction.
- Usable in any position.
- Very low foot.
- The housing can be rotated through 360°.
- Accurate adjustment of the lowering speed is precisely adjustable.
- prevented from overload.
- Patented construction.
- The pump handle is detachable.

Application:

- Designed for repair, maintenance and mounting of heavy machines.

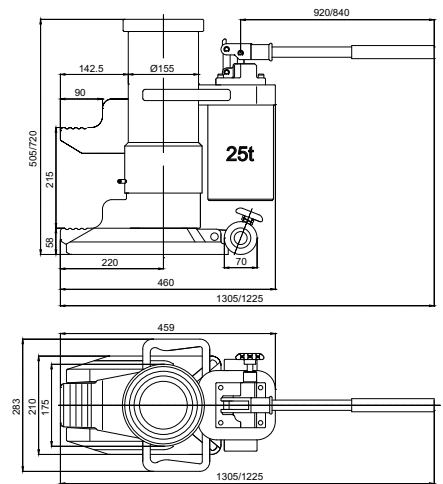
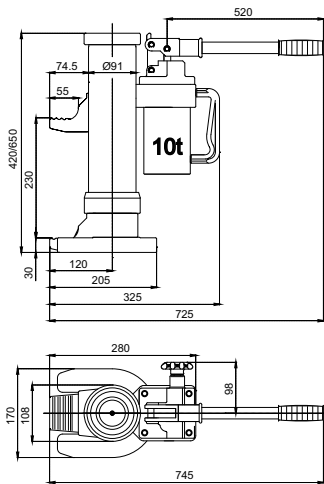
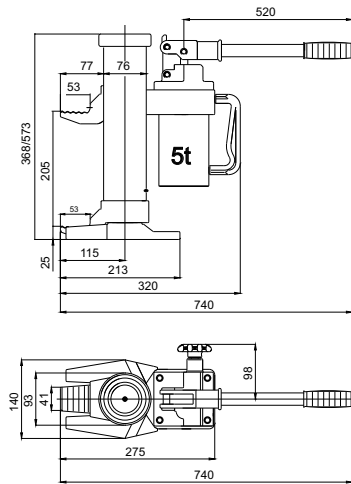
IMPORTANT:

- Never exceed the safe working load of the machine lifter.
- Never subject the claw to point loading, always fully load.
- Never add an additional load with a raised load.
- Do not use in unstable and uncertain positions.
- Use only with a flat surface that can carry the load.
- The load must be stable during lifting.
- Do not use machine lifters that are in bad condition or damaged.
- Ensure that the machine lifters are inspected and approved by a competent authority every year.
- It is not allowed to lift people with machine lifters.



Norm:

- EN12100-1/2, EN13157



Type	S.W.L. (kg)	Maximum hand force (kg)	Weight (kg)	ProductId
RMH-50	5000	38	25	1800050
RMH-100	10000	40	35	1800100
RMH-250	25000	40	102	1800250