

REMA[®]

in compliance
ASME / ANSI
SAFETY STANDARD

RMH machine jacks

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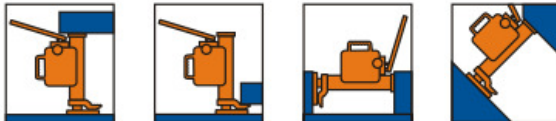


Properties

- Designed for repair, maintenance and mounting of heavy machines.
- Compact and stable construction.
- Can be used in any position.
- Very low foot.
- The housing can be rotated in 360°.
- The lowering speed can be adjusted finely.
- Overload prevention.
- Patented construction.
- The pump lever is detachable.

ⓘ IMPORTANT

- Do not exceed the load capacity of the machine jack.
- Avoid applying load on the tip of the lifting pawl; utilize the whole surface of it!
- Do not put any additional load on a load being lifted!
- Do not use the machine jack in an unstable or unsteady position.
- Use the machine jack exclusively on flat ground suitable for carrying weight.
- Load must be seated steadily during the whole period of jacking-up.
- Do not use machine jacks being in poor condition or damaged.
- Have your machine jack supervised and tested annually by an authorized expert or company.
- Do not use your machine jack for lifting people!



type	ref. no.	capacity (kg)	lifting range foot (mm)	lifting range head (mm)	maximum hand force (kg)	weight (kg)
RMH- 50	1800050	5.000	25 - 230	368 - 573	38	25
RMH-100	1800100	10.000	30 - 260	420 - 650	40	35
RMH-250	1800250	25.000	58 - 273	505 - 720	40	102

