



ENGINE AND GEARBOX SUPPORT - 240 KG



INCLUDED:

the tool that allows to place the device firmly and balanced on a jack lift

- This special device allows to support the engine when the side engine bracket is removed, e.g. during maintenance work on thrust bearings, timing belts, water pumps or tensioner rollers.
- Equipped with two sliding hooks to fit to underbody of vehicles.
- After loosening the engine mount, the engine support safely holds the vehicle engine in the engine compartment (time savings and higher safety at work).
- Thanks to this device, it is possible to work at the engine control (belt drive) without using engine cranes or transmission lifts, the engine compartment is freely accessible.



Technical data

- Telescopic arm (to 230 mm).
- Load capacity 240 kg
- Sliding telescopic arm extension: min. 657/max 887.
- Side-arms extension: min. 322/max 566.

- Arms rotation of 360°; the device can be closed completely in order to be stored in small spaces.
- The two supporting feet are adjustable in height to the vehicle frame, with the support components covered with polyurethane.

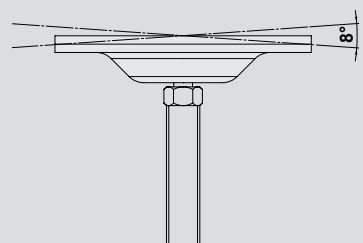
240 KG

UNIVERSAL



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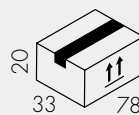
- The supporting base, it's adjustable in height and it floats up to 8° to match perfectly to the engine/gear surface. It's covered with a non-slip rubber



- Included the tool that allows to place the device firmly and balanced on a jack lift



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CODE

646

1 with 1 pcs.

12 kg

§ **PATENT PENDING**