



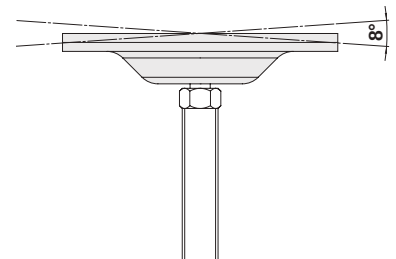
ENGINE AND GEARBOX SUPPORT UNIVERSAL, 400 KG



Features

The two supporting feet are adjustable in height to the vehicle frame, with the support components covered with polyurethane

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 nonslip rubber



- This special device allows to support the engine when the side engine bracket is removed, e.g. during maintenance on timing belts, water pumps or tensioner rollers. Equipped with two sliding hooks to fit underbody on every vehicle.
- After loosening the fastenings, the device safely holds the vehicle engine in its 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: max 400 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
- CE approved machine in compliance with 2006/42/CE (Machine Directive)

GO CODE **647**

1 with 1 pcs. 16 kg

§ PATENTED