



17T HYDRAULIC CYLINDER IN ALUMINIUM, STROKE 70 mm



17 TON

70 mm

ALUMINIUM

Application

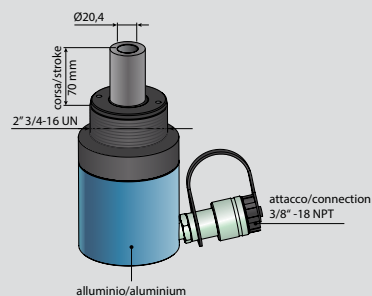
Example of application:
Hydraulic cylinder used with the complete set for removing injectors, Govoni GO405.



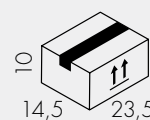
Technical data

Force: 17tons
Stroke: 70 mm
Dimensions: Ø90x155 mm
Pressure: max. 700 Bar
Hole: Ø20,4 mm
Connection: 3/8" -18 NPT
Outside connection thread:
2" 3/4-16 UN
Material: aluminium
Adaptors: M10/M12/M14/M16/M18

- The mechanical properties, the shape and dimensioning for which they were designed, ensure that Govoni hydraulic cylinders have a field of use to the automotive industry as:
 - Injectors disassembly;
 - Bearings, hubs and silent blocks disassembly;
 - Coaxial unlocking of very tight mechanical components.
- Equipped with 5 threaded bushes in order to fit the most relevant threaded bars on the market.
- Operation/Working with hydraulic pump, Govoni GO1030.



	BUSHING CODE	MEASUREMENT OF BUSHING/ THREADED ROD
M18x1,5	270044011	M18x1.5
M16	270044010	M16
M14	270044009	M14
M12	270044008	M12
M10	270044007	M10



GO CODE **1062**

1 with 7 pcs.

kg 2,6 kg

§ **PATENT PENDING**