



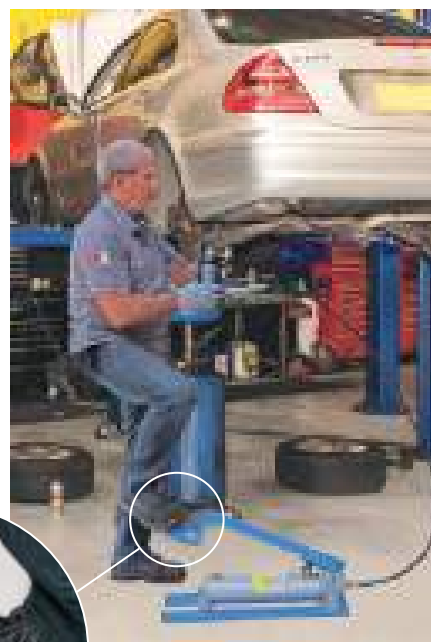
HYDRAULIC ALUMINIUM PUMP - 700 BAR FOOT PUMP - ALUMINIUM



- The foot-activated pump allows operating on hydraulic cylinders (max 700 bar).
- This allows the mechanic to have both hands free in order to maneuver the equipment / tools.
- The dimensions of the base plate and the pedal ensure stability during the pumping process.
- Equipped with a drain valve, operated with the foot pedal, which allows a controlled pressure reduction in total safety (depressurization).



Foot pedal control

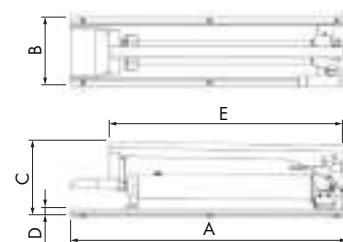


Discharge valve

Technical data - pump

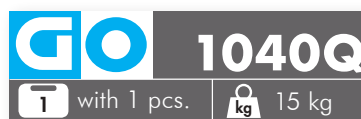
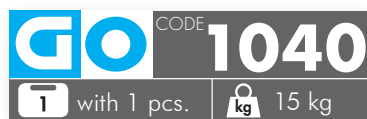
- Maximum working pressure (1°Speed/stroke): 13.8 bar
- Maximum working pressure (2°Speed/stroke): 700 bar
- Speed/stroke: double
- Oil tank volume: 1400 cm³
- Oil volume per stroke: 500 cm³
- Oil displacement per stroke (1°speed/stroke): 13 cm³
- Oil displacement per stroke (2°speed/stroke): 2.8 cm³
- Pump dimensions: 660x174x192 mm

A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
660	174	192	17	461

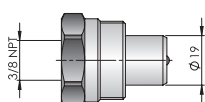


Technical data - hose

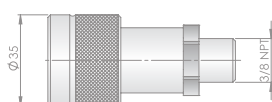
- Conductive thermoplastic hose Ø9.7 mm
- Connection: 3/8" NPT
- Hose length: 1.8 mt



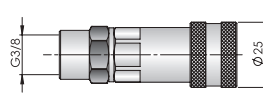
Pump side (included)



Cylinder side



Pump side (included)



Cylinder side

