



MANUAL VALVE SPRING COMPRESSOR BENCH



- The two head supports are implemented with non-scratch plastic material and are adjustable from 0 to 30°.
- There are two handles for locking when the right inclination is set.
- It is also possible to regulate the horizontal position of the head moving the pins to the opposite holes up and down.
- There is a long regulation also for the push rod in case of deep valve chambers.
- The frame can be rotated 30° on both sides.
- Moreover can be regulated also forward and backwards. In case of valves locked hard into the seat, hit on the slide hammer on the top with a plastic mallet. The bench is also provided with a travel limit device that guarantees the same stroke for each valve.
- Meanwhile the valve spring is compressed, the operator can block the position using the opposite pin. Consequently he can work on the valves having both hands free.



Technical data

- Dimensions: 785x500x625 mm
- Stroke: 265 mm
- Cylinder head: 750 mm
- Length: min. 185 mm
- Inclination angle = 0° - 30°
- Total weight: 25.5 kg

VALVE SPRING COMPRESSOR

1.	Ø19,8 mm	Estrattore
2.	Ø23,5 mm	Estrattore
a.	Ø24,5 mm	Boccola
b.	Ø25 mm	Boccola
c.	Ø27 mm	Boccola
d.	Ø29 mm	Boccola
e.	Ø32 mm	Boccola
3.	Ø34 mm	Estrattore
a.	Ø34 mm	Boccola
b.	Ø41 mm	Boccola
c.	Ø50 mm	Boccola



Application

Cars and commercial vehicles

CODE

950

with 1 pcs.

28,5 kg



VALVE KEEPERS SET

- The valve keeper installation tool is especially designed for multi groove keepers.



CODE

955

with 3 pcs.

0,3 kg

Components

- 1 x valve keeper tool 5 mm
- 1 x valve keeper tool 6 mm
- 1 x valve keeper tool 7 - 8 mm



MAGNETIC PICK-UP TOOL

- Handy tool in plastic material with magnet.
- Used to pick up loose parts easily, especially in narrow and difficult areas.



CODE

954

with 1 pcs.

0,1 kg

Technical data

- Length: 165 mm