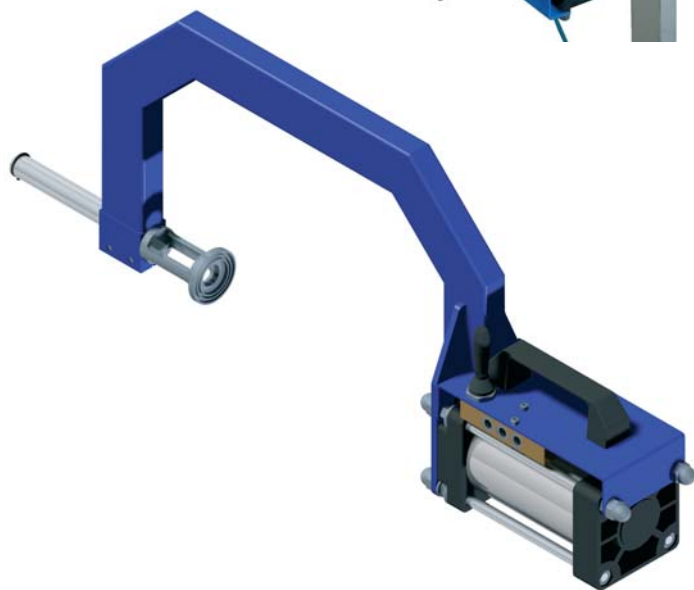


Engine - valves



315 024 000



Extra Heavy Duty pneumatic Valve Spring compressor.

Machine Dimensions: 630 x 300 x 95 mm.  
 Case Dimensions: 485 x 375 x 185 mm.  
 Machine weight: 7,2 Kg.  
 Packaging weight: 9 Kg.  
 Alimentation: Air pressure min 6 bar., max 10 bar  
 Power: 10 bar=500 Kgf.

**Full Pressure feet equipped**

Jaws handle springs from 19 mm. to 50 mm. (3/4" to 2") diameter. Quick and precise adjustment in millimeters increments thanks to its locking handle.

**Cylinder: Stroke**

Cylinder stroke is 90 mm. (3" 1/2) that allows to compress any kind of springs and at same time guarantees safety;

**Cylinder: High Power**

It needs only 6 bar (90 psi) of compressed air to operate. With a working pressure of 10 bar (145 psi) the Spring Compressor force is 500 kgf. (1.102 lbf);

**Aluminium Technology**

The cylinder is made in light alloy and nylon resin with fibreglass avoiding consequently the corrosion and the oxidation of the parts of the machine;

**Strong C-Frame system**

Heavy-duty frame is CNC-machined and made of quality steel;

**Safety Valve**

The drive valve can function only when the Spring Compressor is connected to the compressed air system. Consequently the machine can be disconnected while the spring is compressed without dangers assuring the maximum safety.

Easy and quick to place and handle. It needs only to be connected to the air system.

**CE approved machine in compliance with 98/37/CE (Machine Directive)**



315 005 000



315 009 000

Included



**315 005 000**

Pressure foot d. 25,5 with 5 adaptors: 24,5 - 25 - 27 - 29 - 32 mm.

**315 009 000**

Pressure foot d. 34 with 3 adaptors: 34 - 41 - 50 mm.