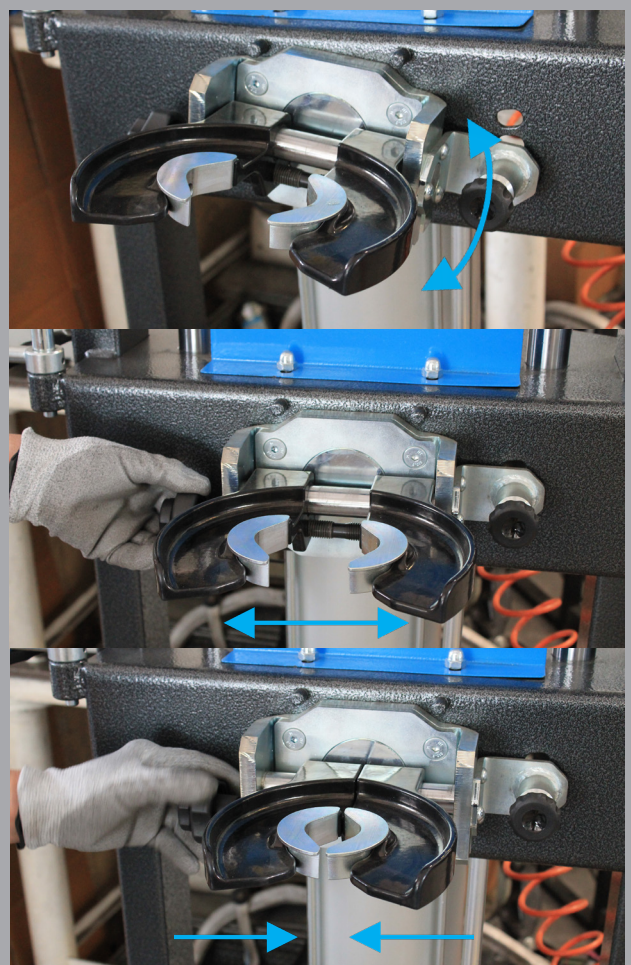


the toolmaker
GOVONI[®]
...just blue, just perfect!

**PNEUMATIC COIL SPRING
COMPRESSOR 4 T**

GO FIGHTER 4000



4 TON

CE CE approval for the unit documents the unit's conformity with 2006/42/EC (machinery directive)

THETOOL**MAKER**.COM

 **MADE IN ITALY**

GO CODE **344**
T with 1 pc. **kg** 150 kg

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"GOFIGHTER4000" PNEUMATIC COIL SPRING COMPRESSOR

- Universal pneumatic spring compressor, its range covers all kind of vehicle equipped with Mc-Pherson shock absorbers: armoured vehicles, commercial vehicles, SUVs, ambulances, etc.
- the Machine **1** is equipped with active and passive security system: pneumatic cylinder, foot pedal, safety cage, shock absorber drops guard and pedestal to ensure maximum safety for the user.

ACTIVE AND PASSIVE SECURITY SYSTEM:

- + Super reinforced protection FULL-BODY
- + Super reinforced protection cage
- + Synchronized opening of both door with just one hand
- + Total protection with high resistance polycarbonate locking system
- + The user can work safely, avoiding operating with his hands on the spring during the compression phases.



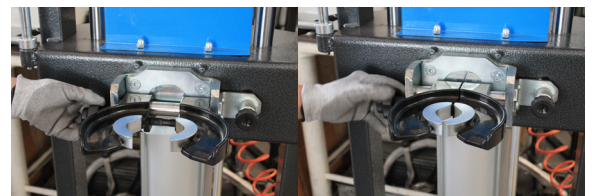
4 SECURITY VALVES:

- + 2 security locking valves on the cylinder
- + 1 security valve control protection
- + 1 security valve pneumatic system

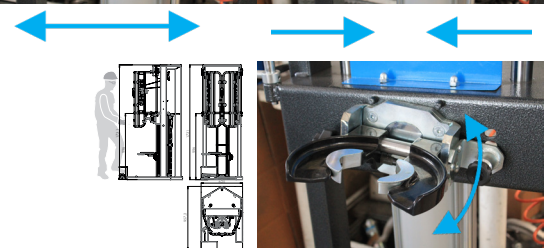


NEW SPRING COMPRESSION SYSTEM:

- Spring compression universal bracket
- + Suitable for all kind of spring diameters on the market
- + Capable of working on rightward helical spring
- + Capable of working on leftward helical spring
- + The shock absorber can be blocked on the hydraulic part (bracket function)



- Universal system: spring diameter from Ø 78 mm to 205 mm.
- Bracket locking system: hydraulic stem up to Ø 75 mm.
- Spring regulation angle: 0°, (+/-)8°



UPPER FLOATING CLAMPS:

- Regulation angle: 0°, (+/-)15
- These floating clamps allow a better grip on the spring, dynamically adapting during the different compression phases.
- Wide movement stroke from 20 mm up to 380 mm

STEM SUPPORT:

- Adjustable in height
- 180° adjustable
- Load capacity up to 30 kg

Air consumption:

	DRY CYCLE CONSUMPTION	CHARGE CYCLE CONSUMPTION
m³/h	0,13	0,07
lt/min	2,17	1,17

Application



Technical data

- CE approval for the unit documents the unit's conformity with 2006/42/EC (machinery directive)
- Working pressure max. 8 bar
- Cylinder stroke: 380 mm

