

SPRING COMPRESSOR FOR DAMPENERS 1T

53742

66,50 1 6
Kg ft

- Capacity: 1000kg
- Max working length: 450mm
- Cylinder stroke length: 420mm
- Spring diameter: Ø102-165mm
- Spinning direction: Clockwise
- Operation: Pneumatic
- Air pressure: 6.5 – 9 bar (94.27–130.53 psi / 0.65–0.9 MPa)
- Functioning mode: Foot pedal

1410mm 690mm 560mm

1T



PNEUMATIC POWER SUPPLY

SPRING COMPRESSOR

53394

297 1 18
Kg ft

300 mm
2 x 65-125MM
2 x 88-160MM
2 x 126-212MM

26.000 Nm
1.050 Kg

- Professional kit that allows to quickly remove and install the front and rear suspension springs without disassembling the axle.
- Telescopic arm and non-slip surfaces that allow a solid grip of the springs.
- Claws equipped with an interchangeable plastic protection to avoid damaging the painting.
- It prevents the springs from bending in compression.
- Universal, covers 90% of the vehicle fleet.

- Content:
Device / piston.
Three pairs of jaws with plastic covers.



Suitable for use with pneumatic tools

SUSPENSION TOOL KIT

53118

6,66 2 42
Kg ft

39
PCS

CRV 6140
CRMO
SCM415
CRV 50BV30



SPRING COMPRESSOR FOR DAMPERS

50827

32,45 1 18
Kg ft

1T

- Capacity: 1T (2200 lbs)
- Compressed spring diameter: 200mm
- Compression length: 200-500mm

830mm

350mm

190mm

200-500mm



COMPRESSORS