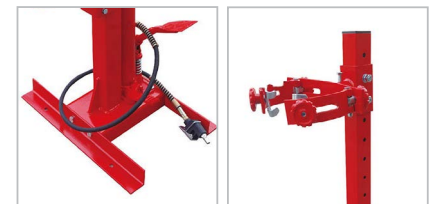


Pneumatic Spring Compressor
1T

RH-4952

- The capacity 1000 kg(1ton); The lifting height is 320 mm, and its max support bar shaft open can be 110 degree 410 mm
- There are many small holes on the column by which the compressor can be flexibly adjusted for a wide range of applications to suit the shock absorber springs of different models
- Suitable for the disassembly and assembly of strut type shock absorbing springs for cars, off-road vehicles, vans, pickup trucks and other vehicles
- In this type of spring collectors, after the device compresses the spring, the amount of compression can be reduced by using the existing pedal



Model	RH-4952
Load Capacity	1T/1000Kg
Material	Iron,45#Steel,Q235
Spring Size	210-570mm
Max Working Length	480mm
Stroke	320mm
Adjustment Height Level	No
Net Weight	34Kg
Gross Weight	38Kg
Supplied in	Wooden Case