

Pneumatic Spring Compressor
1T

RH-4952

- The capacity 1000kg(1ton); The lifting height is 320mm, and its max support bar shaft open can be 110 degree 410mm. 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	1Ton (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