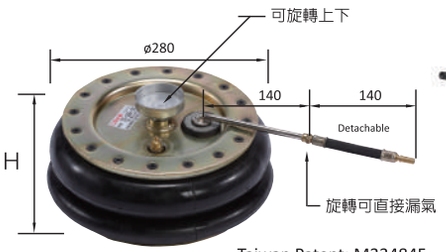
Portable Air Jacks YS-2-280V

PERFECTION / INNOVATION / IMAGINATION

POST E



Taiwan Patent: M334845
China Patent Pending

POST F

YS-280-2V	POST E	POST F
Height	125~300mm (5"~11.3") / 167~342mm (6.5"~13.5")	170~345mm (6.7"~13.6") / 217~392mm (8.5"~15.4")
Recommended Capacity	2000 kg/4400 lbs	2000 kg/4400 lbs
Max. Capacity	2500kg/5510 lbs	2500kg/5510 lbs
Net Weight	7.3 kg /16 lbs	8.2 kg /18 lbs
Gross Weight	7.8 kg /15 lbs	8.7 kg /19.1lbs
Lifting Time	3~5 (Sec)	3~5 (Sec)
Air Pressure	≦6.5 (kg/cm^2)	≦6.5 (kg/cm^2)
Air Pressure	≦93 Psi/ 6.1 Bar	≦93 Psi/ 6.1 Bar
Packing Dimension (L*W*H)	350*350*200 (mm); 12"*12"*6" (inch)	350*350*200 (mm); 12"*12"*6" (inch)

» Operating Instructions

Sample car / Mercedes-Benz E-Class

- Optional Accessories: include a three inch and a four inch extension for increasing the raised height.

1. Choose a suitable a jack that is rated at least 80% of the laden weight of the vehicle

2. Place YS-Air portable air jack below the car frame. (at the jacking point)

3. After positioning YS-AIR Air Jacks, take off the air valve cover.

4. Then inflate air by air compressor or foot pump.

5. Car is lifted and tire can be quicky changed.
   Testing time: air pressure: 3.5 kg/cm^2
   Max. Air Pressure: 5kg/cm^2, 70 PSI
   Max. Gradient 8°

6. Switch the connection in order to deflate.

7. Slightly press the Air Jack.

8. then easy to take it out.