

STRUT TAMER II EXTREME

THE 6637 STRUT TAMER II EXTREME SETS A NEW STANDARD IN STRENGTH AND SAFETY FOR STRUT SPRING COMPRESSORS.

- New forged locking jaws includes larger pads and offset to clamp onto and compress springs even tighter than before.
- New extra thick 5/8" compression arms for superior strength, stability and safety.
- New locking trunions for optimal stability during spring compression.
- New Lock rings to hold arms in position - standard. This eliminates arms from spreading or sliding when compressing offset or unique strut configurations. No tools needed to adjust.
- New Spring capacity of 2-1/2" - 10" diameter, 1-1/4" - 24" vertical stroke.
- Extreme duty design to handle the heavier springs found on mid- and some full-size truck strut assemblies.



Locking trunions increase stability during spring compression

Extra-thick 5/8" compression arms for strength, stability and safety

Stand with wheels for portability (OTC6637-ST only)

During compression, the wheels lift off the floor, and four no-slip rubber pads keep the stand firmly in place

2:1 reduction gearbox - standard. Allows for a 2:1 torque compression increase when compressing struts.

New forged locking jaws include larger pads to clamp and compress springs tighter

Spring capacity of 2-1/2" - 10" diameter, 1-1/4" - 24" vertical stroke

New arm-locking rings hold strong without needing tools to adjust

✓ MEETS THE NEW ASME PASE SAFETY STANDARDS FOR SPRING COMPRESSION
✓ CAPABLE OF SAFELY COMPRESSING THE LARGEST STRUT SPRINGS



Strut assembly not included

6637-ST
StrutTamer II Extreme
with stand Height 54" (1372 mm)
(36" without handle)
Width 22-1/2" (572 mm)
Depth 32" (813 mm)



6637
StrutTamer II Extreme
Height 29" (736 mm)
Width 21" (533 mm)
Depth 20" (508 mm)



6582
StrutTamer Stand
Height 44" (1118 mm)
Width 22-1/2" (572 mm)
Depth 32" (813 mm)

Note: 6637-ST, 6637 can be shipped UPS.



6591-1
Upper Arm Clamps



6587
2:1 Reduction Gearbox
• Allows a 2:1 torque compression increase when compressing struts. Fits on StrutTamer™ Extreme or StrutTamer™ HD.

6494
Clamshell Strut Spring Compressor
Servicing MacPherson struts is convenient and affordable with this compressor. It fits a wide range of struts and requires no special adapter shoes.

- Locking pins hold the compressor jaws in place.
- Tool compresses springs of 4 in. to 9 in. O.D., with diameters of 7/16" to 11/16".
- Built to use with an impact wrench.

Note: Not to be used on conventional coil springs.



6583
StrutTamer™ Compressor Bridge Accessory

- Used to compress strut springs if technician prefers to press on the top plate of the strut rather than attaching the locking jaws to the top coils of the spring.
- Attaches to the locking jaws and is manually adjusted to bridge the strut top plate to be compressed. Lower part of spring is still held in the two lower locking jaws.