



CLUTCH JACK

- Handles 14" and 15-1/2" clutch assembly, removal, and installation becomes a one man operation
- Spline rotates 360°, turns side to side and vertically tilts for precise clutch alignment
- Conveniently located release valve and 360° rotating pump handle allows precise alignment when replacing a clutch
- 4 swivel casters maneuver jack with ease
- Includes 1-3/4" and 2" spline standard
- Patented splined shaft assembly for clutch support, U.S. Patent No.6,189,864



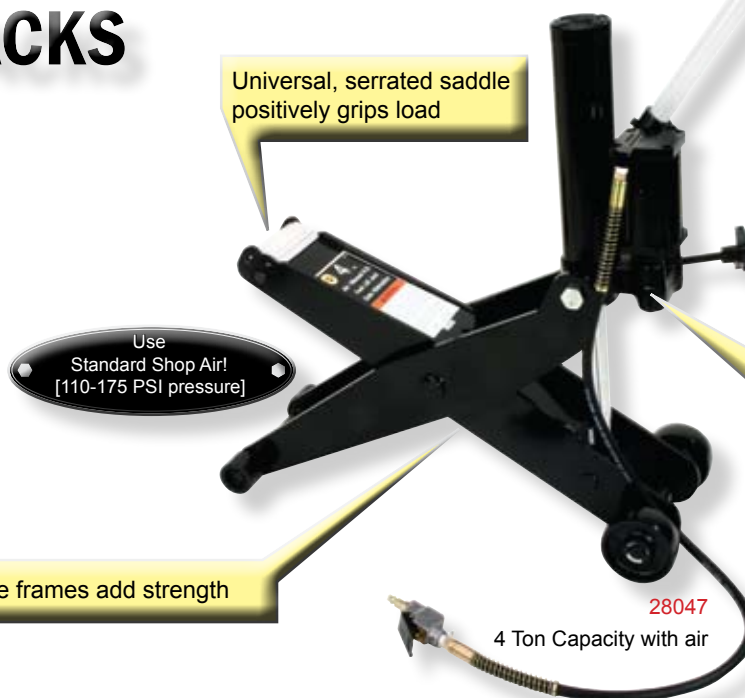
40501: Flywheel adapter
(Available separately)

40500
500 Lbs. Capacity

Model	Capacity	Minimum Height	Maximum Height	Spline Diameter	Shaft Diameter	Jack Size (L X W)	G.W.
40500	500 Lbs.	16-1/2"	42"	1-3/4" & 2"	1"	44-1/2" X 22-1/2"	160 Lbs.

FORKLIFT JACKS

- Precision control of lifting and lowering functions
- High speed Air Turbo Motor is equipped to raise the load to the desired height efficiently, effortlessly and safely, U.S. Patent No. 5,341,723 (28047)



Universal, serrated saddle positively grips load

Use Standard Shop Air!
[110-175 PSI pressure]

Massive side frames add strength

TURBO MOTOR
A compact, yet powerful Air Turbo Motor U.S. Patent No. 5,341,723 is equipped to raise the load to the desired height efficiently, effortlessly, and safely!

28047

4 Ton Capacity with air

Model	Capacity	Minimum Height	Maximum Height	Handle Length	Jack Size (L X W)	Operating Pressure	G.W.
28045	4 Ton	2-1/8"	17-1/8"	29-1/2"	29-3/4" X 10"	N/A	91 Lbs.
28047						110-175 PSI	96 Lbs.

CLUTCH JACK & FORKLIFT JACK