

6-inch Extended Anvil for Removing Stubborn Tires

The Campbell Hausfeld 1-inch impact wrench (TL055700) is ideal for truck tire work and heavy equipment service. This heavy-duty impact wrench delivers a maximum 1,500 ft.-lbs. of torque to remove even the most stubborn nuts and fasteners. Features a side handle and 6-inch extended anvil for better drive control while removing tires.



Designed with you in mind

The TL055700 can be used for a variety of applications including automotive, bodyshop, farm equipment and truck work.

- **Produces 1,500 ft. lbs.**
of torque to remove most fasteners and nuts
- **Side Handle**
Better control of drive movement
- **Built in Regulator**
helps regulate power for longer product use

Specifications

Model	TL055700
Drive	1 inch
Working Torque	200-900 ft. lbs.
Max Torque	1,500 ft. lbs.
Max RPM	4,000
Bolt Capacity	1 1/4 inch
Air Consumption Average	16.0 SCFM @ 90 PSI
Variable Speed	YES
Forward/Reverse	1
Air Inlet Size	1/2 inch NPT (F)
Minimum Hose Size	1/2 inch
Impact Mechanism	Rocking Dog
Weight	30 lbs.
Carton Size	27in x 8in x 6in
UPC	045564643645



Air Compressor Recommendation



80 Gal. or
Larger

16.0 CFM@
90 PSI