

Twin Hammer Impact Wrench

Whether you're a weekend warrior or automotive enthusiast, the right tool is critical to completing the job. This twin-hammer clutch 1/2 inch impact wrench from Campbell Hausfeld provides maximum power at a great price! A variable speed regulator provides low, medium and full power output in the forward direction and maximum power in reverse-- to tackle all of your car repair as well as lawn and garden maintenance projects. The smooth, balanced impact mechanism and rubberized grip reduce vibration for a more comfortable user experience.



Air Compressor Recommendation

8

Gal. or Larger

3.4

CFM @ 90 PSI



Designed with you in mind

The TL140200AV is ideal for DIY projects and general purpose applications

- **Comfortable**
Lightweight composite housing and soft grip reduce fatigue during use
- **Powerful Maximum Torque**
550 ft lbs.
- **Durable**
Balanced twin hammer impact mechanism

Specifications

Model	TL140200AV
Clutch Construction	Twin Hammer
Drive Size	1/2 inch
Bolt Capacity	5/8 inch
Working Torque	75-400 ft lbs
Unit Weight	4.4 lbs
UPC	045564630409



ITEM NUMBER	TL140200AV
Product Name	1/2" Impact Hammer
Additional Description	Twin Hammer
Power-Source	Pneumatic
Air Inlet Size	1/4" NPT (F)
Minimum Hose Size	3/8"
Average Air Consumption (CFM) @ Operating	3.4 CFM @ 90 PSI
Drive Size	1/2"
Maximum Torque	550 ft lbs
Clutch Construction	Twin Hammer
Impacts Per Minute	1,200
Free Speed RPM	8,000 RPM
Bolt Capacity	5/8"
Variable Speed/ Number of Speed Settings	3 Speed Settings
Retainer Type	Hog Ring
Forward/Reverse Rocker Switch	No
Product Dimensions with packaging	8.50" x 2.90" x 7.90"
Housing Material	Composite
Cube	0.11
Item Weight with packaging	5.2 lbs
Warranty	1-year Limited
Accessories Available to Purchase	N/A
SHIPPING CARTON	
Quantity/Shipper	4
Shipper Size (LxWxH)	9.37" x 8.66" x 12.48"
Shipper Weight	21.34
Cube	0.59
GTIN	10045564630406
PALLET	
Quantity (EA)/Pallet	TBD
Ti-Hi	TBD