

1600-TH-A 3/4" "SUPER DUTY" IMPACT WRENCH



- Provides 1,600 ft-lb loosening torque
- Hard hitting "Super Clutch" twin hammer mechanism
- Best suited for bus/large automotive use, large agricultural service vehicles, large bolt assembly
- Patented ergonomically designed handle
- Patented quiet tuned exhaust (86 Decibels)
- Patented easy operation flip lever forward and reverse

1770-XL 3/4" "SUPER DUTY" IMPACT WRENCH



- Provides 1,600 ft-lb loosening torque
- Refined design twin hammer increases blow frequency and efficiency
- Power management switch with three power settings
- Molded-in buffers protect tool from side impact
- Ergonomically designed grip and trigger provide ultimate operating comfort
- Designed for heavy duty fleet maintenance and industrial MRO work

SPECIFICATIONS

Model No.	Free Speed (RPM)	Bolt Capacity (in.)	Square Drive (in.)	Impacts Per Minute	Max. Torque (ft-lb) @90 psi	Weight (kg)	Length (in)	Air Cons. (CFM)	Rec. Hose Size (in.)	Air Inlet (in.) BSP	Vibration (m/sec ²)
1600-TH-A	4,500	7/8	3/4	900	1400	3.81	9.25	10	1/2	3/8	7.4
1770-XL	6,500	1	3/4	1300	1400	3.45	8.25	8	1/2	3/8	14.6

1777 3/4" "SUPER DUTY" IMPACT WRENCH



- Provides 1600 ft-lb loosening torque
- Refined design twin hammer increases blow efficiency and doubles hammer mechanism life
- Hammer parts are made from triple heat treated Ni-cr-mo alloy steel for ultimate reliability
- Improved design ergonomic grip for maximum operating comfort
- Very fast torque development
- Combined six position power management and reverse knob for ultimate control

1600-TH-A1 1" SUPER DUTY PISTOL IMPACT WRENCH



- Provides 1600 ft-lb loosening torque
- Composite housing reduces weight
- Hard hitting twin hammer mechanism delivers maximum power
- Patented "Silencing Technology" reduces the noise level to 86 dBA
- The grip has been ergonomically designed to perfectly fit the hand-providing unmatched comfort for the user
- Combined reverse and power management switch provides control
- Triple heat treated Ni-Cr-Mo alloy steel hammer mechanism parts and anvil, provide ultimate reliability

SPECIFICATIONS

Model No.	Free Speed (RPM)	Bolt Capacity (in.)	Square Drive(in.)	Impacts Per Minute	Max. Torque (ft-lb) @90 psi	Weight (kg)	Length (in)	Air Cons. (CFM)	Rec. Hose Size(in.)	Air Inlet (in.) BSP	Vibration (m/sec ²)
1777	6,500	1	3/4	1600	1400	4.63	8.12	8	1/2	3/8	14.6
1600-TH-A1	4,500	1 1/4	1	900	1400	3.90	9.25	10	1/2	1/2	7.4