

1992-A 1" STRAIGHT IMPACT WRENCH WITH 6" EXTENDED ANVIL



FEATURES & SPECIFICATIONS

- Provides 1,800 ft-lb maximum torque and 2,000 ft-lb of loosening torque
- Low maintenance pin-less hammer provides ultimate reliability and added hitting power
- Features enlarged inner cavity of rotating "D" handle grip
- Combined forward/reverse and power management switch
- Triple heated Ni-Cr-Mo alloy steel hammer mechanism parts and anvil provides ultimate reliability
- Combined through hole and friction ring socket retainer

Model No.	Free Speed (RPM)	Bolt Capacity (in.)	Square Drive (in.)	Impacts Per Minute	Max. Torque (ft-lb) @90 psi	Weight (lbs.)	Length (in)	Air Cons. (CFM)	Rec. Hose Size (in.)	Air Inlet NPT (in.)
1992-A	5,000	1-1/4	1 x 6	1600	1800	27.8	20.2	12	1/2	1/2