

URREA

SUPERIOR QUALITY AFFORDABLE TOOLS

TWIN HAMMER 1" DRIVE IMPACT WRENCHES



8" (203.2 mm) extended anvil.



Auxiliary handle facilitates use.



4-position speed regulator.

The Twin Hammer mechanism has two identical hammers delivering simultaneous balanced impacts. This design is an improvement over other mechanisms, reducing vibration and delivering greater torque. Available in drives sizes 1 1/2", 1", 3/4" and 1/2".



8" extended anvil included

UP1098-8

INDUSTRIAL
MEGA DUTY

**MEGA-DUTY IMPACT WRENCH
1" DRIVE, EXTENDED ANVIL**

DESCRIPTION

MEGA-DUTY IMPACT WRENCH
1" DRIVE, 2,500 ft-lb, 3,000 RPM
TWIN HAMMER, 8" EXTENDED ANVIL



DETAILED SPECIFICATIONS FOR IMPACT WRENCH, 1" DRIVE

CODE	SQUARE DRIVE	CHARACTERISTICS	IMPACT MECHANISM	AIR EXHAUST	BOLT CAPACITY (mm-inches)	MAXIMUM TORQUE AT 90 PSI (Nm/ft-lb)	FREE SPEED (RPM)	WEIGHT WITHOUT ACCESSORIES (Kg-lb)	TOTAL LENGTH (mm-inches)	AIR CONSUMPTION (scfm)	AIR INPUT CONNECTION (in., NPT)	RECOMMENDED INTERNAL HOSE DIAMETER (inches)
UP1098-8	1"	Reversible	Twin Hammer	Bottom	35 - 1 3/8"	2440 - 2500	3000	16.8-37	631-24 7/8"	14.5	1/2"	3/4"