

IW - PNEUMATIC IMPACT WRENCHES



Industrial heavy duty design

Square drive sizes from 1/2" to 1 1/2"

Excellent power to weight ratio

The IW range of heavy duty pneumatic impact wrenches is designed for high volume production, heavy maintenance and construction work. A choice of four models in square drive sizes 1/2", 3/4", 1" or 1 1/2" is available all offering an excellent power to weight ratio, compact design and low vibration. Available with pistol grip (models IW13P and IW19P) and back handle grip (models IW25B and IW38B) these high quality tools offer increased durability, low noise level and reduced operator fatigue. All models can be used for tightening and loosening applications and incorporate a four position adjustable power output device.

- >> Choice of four models
- >> Minimal noise and vibration features
- >> Operates from standard 90 PSI air pressure



A full range of impact quality sockets, in both imperial and metric sizes, for use with Hi-Force impact wrenches is detailed on pages 73 and 74.



Model number	Square drive size	Bolt capacity inch mm	Free speed R.P.M. I.P.M.	Max. torque lbf.ft Nm	Recommended torque lbf.ft Nm	Air Consumption cfm m ³ /min	Weight lbs
Pistol grip versions							
IW13P	1/2"	5/8" 16	6300 1200	369 500	65-295 90-400	12.5 0.35	6.2
IW19P	3/4"	7/8" 22	3800 1100	812 1100	180-630 250-870	21.4 0.60	13.7
Back handle grip versions							
IW25B	1"	1 3/4" 45	3700 700	1727 2340	517-1476 700-2000	26.7 0.75	23.6
IW38B	1 1/2"	2" 50	3000 600	2361 3200	590-2066 800-2800	29.2 0.82	35.3