

IW | PNEUMATIC IMPACT WRENCHES



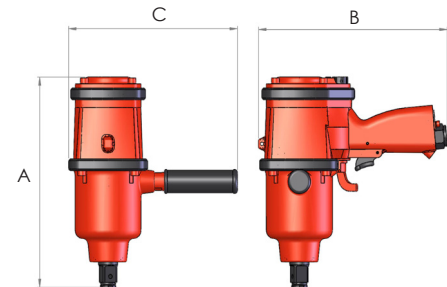
- ▶ Industrial impact wrenches offering torque capacities from 65 to 2370 lbf.ft
- ▶ Available with pistol grip or back handle grip
- ▶ Quiet operation and minimal vibration for reduced operator fatigue
- ▶ Compact design with excellent power to weight ratio
- ▶ Incorporates four position power output device
- ▶ High quality torque wrench sockets for use with IW range are listed on pages 86 and 87
- ▶ Filter, regulator & lubricator unit is recommended for use with IW impact wrenches

Industrial heavy duty design

Square drive sizes from ½" to 1 ½"

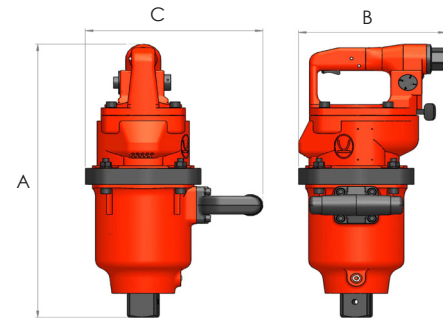
Operates from standard 90 psi air pressure

IW13P
IW19P



Note: Model IW13P does not have a side handle fitted

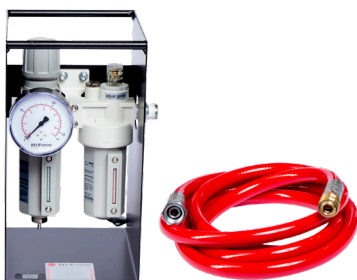
IW25B
IW38B



Model number	Square drive size	Bolt capacity inch mm	Free speed R.P.M. I.P.M	Maximum torque lbf.ft Nm	Recommended torque lbf.ft Nm	Air consumption cfm m³/min	Weight (lbs)	Dimensions (in) A B C
Pistol grip versions								
IW13P	½"	⅝" 16	6300 1200	300 450	65-260 90-350	12.5 0.35	6.2	7.8 8.75 3.07
IW19P	¾"	⅞" 22	3800 1100	640 870	185-590 250-800	21.4 0.6	13.7	9.93 9.65 8.67
Back handle grip versions								
IW25B	1"	1 ¼" 45	3700 700	1980 2700	740-1772 1000-2450	26.7 0.75	23.6	14.11 7.64 8.31
IW38B	1 ½"	2" 50	3000 600	2600 3500	740-2370 1000-3200	29.2 0.82	35.3	16.11 7.45 8.94

Note: Performance figures are at 90 psi (0.62 MPa (PE)) air pressure

Filter Regulator Lubricator (FRL) Unit



- ▶ Allows for easy adjustment of air pressure to suit tool requirements
- ▶ Prevents entry of contaminants and water into the air supply
- ▶ Lubricates air motor to ensure smooth operation
- ▶ Supplied with dual scale air inlet pressure gauge and 10 feet air hose with swivel end fittings

Model number	Air inlet connection	Air outlet connection	Weight (lbs)	Length	Dimensions (in) Width	Height
FRL11	½" NPT	½" NPT	6.6	7.88	7.88	12.21