

Impact Wrench: SI-1900

- Heavy duty impact wrench with 1-1/2" sq. anvil and D handle.
- 3-piece body construction is easy for maintenance.
- Side dead handle can be attached on either left or right as you like.
- Example of use or application: heavy machinery, mining industry, steel plant

Specifications:

Maximum Torque	5,500 Nm / 4,060 ft-lb
Working Torque Range	1,500-4,200 Nm / 1,110-3,100ft-lb
Bolt Cap	55mm / 2-3/16in.
Free Speed	3,600 r.p.m.
Weight	18.0 kg / 39.7 lb
Noise Level (ISO 15744:2008, ISO 11203:2009)	107 dBA / 116 power
Vibration a/k (ISO 8662)	9.3 m/s ²
Avg. air consumption	13.3 CFM / 6.3L/S
Air Inlet Size	1/2in.
Hose Size	13mm / 1/2in.

Maximum Torque :
5,500Nm

Anvil

Dead Handle

Regulator & Reverse Dial

Outside or Inside Trigger

Pin Clutch

One hammer makes one impact per rotation

Cam driven engaging pins that extend and retract once per rotation, engaging the anvil with the hammer to produce high force impacts. This configuration produces the highest torque delivery in the range with minimum vibration.