

# IMPACT WRENCHES

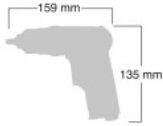
1/2" Impact Wrenches • 1/4" Impact Wrench • 3/8" Impact Wrenches

## SI-1310S

1/4" Impact Wrench

- Composite body absorbs the vibration remarkably well and also protects your hand from the cold.
- Compact, lightweight, and a "feather touch" trigger for easy operation.
- Rear exhaust from handle-end directs air away from operator and workplace.

### Double Hammer



SI-1310S  
Maximum Torque :  
**40Nm**

## SI-1315S

3/8" Impact Wrench



SI-1315S  
Maximum Torque :  
**60Nm**

### SI-1310S

Maximum Torque Nm/(ft-lb)	40/(30)	60/(44)
Working Torque Range Nm/(ft-lb)	0-35/(0-26)	0-50/(0-37)
Bolt Cap mm/(in.)	8/(5/16)	10/(3/8)
Free Speed r.p.m.	10,000	10,000
Weight kg/(lb)	0.63/(1.39)	0.63/(1.39)
Noise Level dBA/(power)	86/(97)	86/(97)
Vibration a/k m/s <sup>2</sup>	4.8/0.9	4.9/1.0
Max Air Consumption CFM/(L/S)	12.6/(5.9)	12.6/(5.9)
Avg Air Consumption CFM/(L/S)	2.1/(1.0)	2.1/(1.0)
Air Inlet Size in.	1/4	1/4
Hose Size mm/(in.)	10/(3/8)	10/(3/8)

### SI-1315S

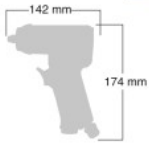
Maximum Torque Nm/(ft-lb)	40/(30)	60/(44)
Working Torque Range Nm/(ft-lb)	0-35/(0-26)	0-50/(0-37)
Bolt Cap mm/(in.)	8/(5/16)	10/(3/8)
Free Speed r.p.m.	10,000	10,000
Weight kg/(lb)	0.63/(1.39)	0.63/(1.39)
Noise Level dBA/(power)	86/(97)	86/(97)
Vibration a/k m/s <sup>2</sup>	4.8/0.9	4.9/1.0
Max Air Consumption CFM/(L/S)	12.6/(5.9)	12.6/(5.9)
Avg Air Consumption CFM/(L/S)	2.1/(1.0)	2.1/(1.0)
Air Inlet Size in.	1/4	1/4
Hose Size mm/(in.)	10/(3/8)	10/(3/8)

## SI-1355

3/8" Impact Wrench

- Standard impact wrench with front exhaust
- Push button action for reverse

### Single Hammer



Maximum Torque :  
**90Nm**

Maximum Torque Nm/(ft-lb)	90/(66)
Working Torque Range Nm/(ft-lb)	0-75/(0-55)
Bolt Cap mm/(in.)	10/(3/8)
Free Speed r.p.m.	9,000
Weight kg/(lb)	1.12/(2.47)
Noise Level dBA/(power)	80/(91)
Vibration a/k m/s <sup>2</sup>	3.3/0.8
Max Air Consumption CFM/(L/S)	16.2/(7.6)
Avg Air Consumption CFM/(L/S)	2.7/(1.5)
Air Inlet Size in.	1/4
Hose Size mm/(in.)	10/(3/8)

## SI-1365

3/8" Impact Wrench

- The ultimate design for a 3/8" sq drive impact wrench
- Precision machined air motor for durability Muffled exhaust for industrial use

### Double Hammer



Maximum Torque :  
**100Nm**



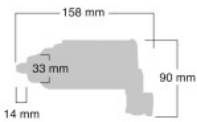
Maximum Torque Nm/(ft-lb)	100/(74)
Working Torque Range Nm/(ft-lb)	0-80/(0-59)
Bolt Cap mm/(in.)	10/(3/8)
Free Speed r.p.m.	8,000
Weight kg/(lb)	1.31/(2.89)
Noise Level dBA/(power)	91/(102)
Vibration a/k m/s <sup>2</sup>	8.3/1.3
Max Air Consumption CFM/(L/S)	19.8/(9.3)
Avg Air Consumption CFM/(L/S)	3.3/(1.6)
Air Inlet Size in.	1/4
Hose Size mm/(in.)	10/(3/8)

## SI-1305

3/8" Impact Wrench

- 3/8" sq. palm grip Impact with butterfly throttle lever for quick and easy single hand operation
- 360° Air inlet swivel for easy manoeuvring

### Single Hammer



Maximum Torque :  
**90Nm**

Maximum Torque Nm/(ft-lb)	90/(66)
Working Torque Range Nm/(ft-lb)	0-75/(0-55)
Bolt Cap mm/(in.)	10/(3/8)
Free Speed r.p.m.	9,000
Weight kg/(lb)	0.94/(2.08)
Noise Level dBA/(power)	91/(102)
Vibration a/k m/s <sup>2</sup>	3.8/0.8
Max Air Consumption CFM/(L/S)	16.8/(7.9)
Avg Air Consumption CFM/(L/S)	2.8/(1.3)
Air Inlet Size in.	1/4
Hose Size mm/(in.)	10/(3/8)

## SI-1650AH

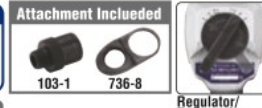
1/2" Impact Wrench

- 90° head model
- Possible to turn the head 360°
- Ideal for changing the blade of tractors and farming equipment

### Twin Hammer



Maximum Torque :  
**350Nm**



### Regulator/Reverse Lever



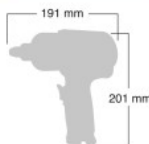
Maximum Torque Nm/(ft-lb)	350/(258)
Working Torque Range Nm/(ft-lb)	0-280/(0-207)
Bolt Cap mm/(in.)	16/(5/8)
Free Speed r.p.m.	(F)7,500 (R)8,000
Weight kg/(lb)	2.80/(6.17)
Noise Level dBA/(power)	91/(102)
Vibration a/k m/s <sup>2</sup>	18.1/2.2
Max Air Consumption CFM/(L/S)	24.0/(11.3)
Avg Air Consumption CFM/(L/S)	4.0/(1.9)
Air Inlet Size in.	1/4
Hose Size mm/(in.)	10/(3/8)

## SI-1420T

1/2" Impact Wrench

- Higher powered impact wrench with 1/2" sq. anvil
- The twin hammer clutch delivers higher torque and faster power delivery

### Twin Hammer



Maximum Torque :  
**500Nm**

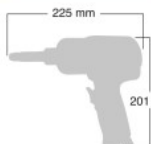
Maximum Torque Nm/(ft-lb)	500/(369)
Working Torque Range Nm/(ft-lb)	0-400/(0-295)
Bolt Cap mm/(in.)	18/(11/16)
Free Speed r.p.m.	6,000
Weight kg/(lb)	2.55/(5.62)
Noise Level dBA/(power)	91/(102)
Vibration a/k m/s <sup>2</sup>	7.3/1.2
Max Air Consumption CFM/(L/S)	24.0/(11.3)
Avg Air Consumption CFM/(L/S)	4.0/(1.9)
Air Inlet Size in.	1/4
Hose Size mm/(in.)	10/(3/8)

## SI-1422T

1/2" Impact Wrench with 2" Extended Anvil

- The same quality features of SI-1420T with 2" extended anvil

### Twin Hammer



Maximum Torque :  
**480Nm**

Maximum Torque Nm/(ft-lb)	480/(354)
Working Torque Range Nm/(ft-lb)	0-360/(0-266)
Bolt Cap mm/(in.)	18/(11/16)
Free Speed r.p.m.	6,000
Weight kg/(lb)	2.65/(5.82)
Noise Level dBA/(power)	92/(103)
Vibration a/k m/s <sup>2</sup>	8.2/1.3
Max Air Consumption CFM/(L/S)	24.0/(11.3)
Avg Air Consumption CFM/(L/S)	4.0/(1.9)
Air Inlet Size in.	1/4
Hose Size mm/(in.)	10/(3/8)

IMPACT WRENCHES

DRIVERS

BATCH WRENCHES

SANDERS

POLISHERS

GRINDERS

DRILLS SPOTMILLS

CUTTING TOOLS

OTHERS

INDUSTRIAL TOOLS

ACCESSORIES

SOUND & VIBRATION

MAINTENANCE CHECK

QUALITY