

# 1" Light Duty Impact Wrenches

## TWIN HAMMER

FOR YOUR INQUIRIES, PLEASE  
INDICATE MODEL NO., AND  
FOLLOWING  
CATALOGUE NUMBER  
**SPT338**

### Features:

- Side Support Handle for Better Control when Operate
- Bended Handle with Inside Trigger
- with Steel Ring to Retain the Sockets
- **Twin Hammer Clutch Mechanism**
- **Lightweight**

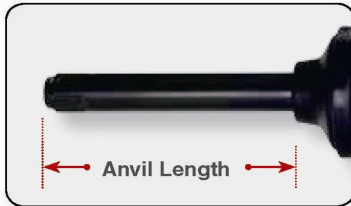


▲ Inside Trigger



Crank Back Handle

Side Exhaust to Direct Exhaust Air away from the Side.



← Anvil Length →



▲ Safe Twist Handle Design

### PT820602

#### 1" Impact Wrench

- Twin Hammer
- Max. Torque : 1,800 Ft-lbs (2,441 Nm)
- Weight : 6.5 kgs



### PT820603A

#### 1" Impact Wrench

- Twin Hammer
- Anvil Length : 7.1" (180 mm)
- Max. Torque : 1,800 Ft-lbs (2,441 Nm)
- Weight : 7.3 kgs

### PT820605A

#### 1" Impact Wrench

- Twin Hammer
- Anvil Length : 8.3" (210 mm)
- Max. Torque : 1,800 Ft-lbs (2,441 Nm)
- Weight : 7.5 kgs

### PT820603

#### 1" Impact Wrench (Lower Noise)

- Twin Hammer
- Anvil Length : 7.1" (180 mm)
- Max. Torque : 1,600 Ft-lbs (2,170 Nm)
- Weight : 7.3 kgs

### PT820605

#### 1" Impact Wrench (Lower Noise)

- Twin Hammer
- Anvil Length : 8.3" (210 mm)
- Max. Torque : 1,600 Ft-lbs (2,170 Nm)
- Weight : 7.5 kgs



### Specifications:

Model No.	Free Speed (RPM)	Anvil Size Inch (mm)	Maximum Torque Ft-lbs (Nm)	Working Torque Range Ft-lbs (Nm)	Air Inlet (NPT)	Hose Size ID Inch (mm)	Average Air Consumption CFM (L/Min)	Length Inch (mm)	Weight Lbs (Kg)	Noise Level dB(A)
PT820602	6,000	1 (25.4)	1,800 (2,441)	200~1,500 (271~2,033)	1/2"	1/2 (13)	10 (282)	12.8 (324)	14.3 (6.5)	96
PT820603A	6,000	1 (25.4)	1,800 (2,441)	200~1,500 (271~2,033)	1/2"	1/2 (13)	10 (282)	18.3 (466)	16.1 (7.3)	96
PT820605A	6,000	1 (25.4)	1,800 (2,441)	200~1,500 (271~2,033)	1/2"	1/2 (13)	10 (282)	19.4 (492)	16.5 (7.5)	96
PT820603	5,500	1 (25.4)	1,600 (2,170)	200~1,350 (271~1,831)	1/2"	1/2 (13)	10 (282)	18.3 (466)	16.1 (7.3)	89
PT820605	5,500	1 (25.4)	1,600 (2,170)	200~1,350 (271~1,831)	1/2"	1/2 (13)	10 (282)	19.4 (492)	16.5 (7.5)	89

\* Recommended Air Pressure at 90 PSI (6.2 Bar)

\* Max. Torque and Reverse Torque to be Tested by Removing Damping Material



20200305 HGC



D-U-N-S® Num 65-602-8172



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