

AIR IMPACT WRENCH

AIR IMPACT WRENCH



NC-4130

1/2" DRIVE AIR IMPACT WRENCH

Pin clutch Type
Air inlet : 1/4"

10 pieces in one carton



- Low vibration for working
- Clutch delivers smooth and comfortable operation
- Mini size tool body ,ultralight and easy use.
- One-handed forward / reverse button with 3 position power settings
- Compact and ergonomic design with rubber grip
- General Maintance
- Robust housing and oil bath clutch provide durability Versatile tool
- ideal for all general repairs and maintenance applications



NC-4232Q

1/2" DRIVE AIR IMPACT WRENCH

Twin Hammer Type
Air inlet : 1/4"

10 pieces in one carton



WON PTEN Air tools U.S.A

- Sophisticated and powerful tool: m7's most advanced composite mini air impact wrench that can use in narrow space.
- Unbelievable light and compact with only 1.35kg
- Quiet series: sound pressure only 83 DbA
- "m7's unique lazy design" that can operate forward/reverse switch with one hand.
- Twin-hammer impact mechanism provides more torque power and stability, and balanced impact can reduce the vibration.
- Ergonomic switch design well suited for operator's hand that provides fingers with most comfortability and controllability.
- m7's unique shark fin shaped body design that creates an esthetics of speed and explosiveness.



NC-4210

1/2" DRIVE AIR IMPACT WRENCH

Twin Hammer Type
Air inlet : 1/4"

10 pieces in one carton

64% Lighter
30% Shorter



NC-4230 NC-4230Q NC-4240

1/2" DRIVE AIR IMPACT WRENCH

Twin Hammer Type
Air inlet : 1/4"

NC-4240 is equipped with 2" extended anvil

8 pieces in one carton





NC-4216 NC-4226

**1/2" DRIVE AIR
IMPACT WRENCH**

Twin Hammer Type

Air inlet : 1/4"

NC-4226 is equipped with 2" extended anvil

45%
Lighter

10 pieces in one carton



NC-4230NE

5 Sets in one carton

**1/2" DRIVE AIR
IMPACT WRENCH & RATCHET WRENCH**

Twin Hammer Type

Air inlet : 1/4"

- NC-4230 :1/2" Drive Air Impact Wrench Twin Hammer
- NE-432 :1/2" Push Air Ratchet Wrench
- 1/4" Air Adaptor Couplings Male Thread Type
- Mini socket set, size:13,17,19,22,24mm



	Square Drive	Bolt Capacity	Torque Range	Max Torque		Free Speed	Avg. Air Consumption	Air Pressure	Overall Length	Net Weight		Air Hose	Sound Pressure	Vibration Level
	Inch	Inch (mm)	FT-LB (Nm)	FT-LB	Nm	R.P.M	CFM (L/min)	PSI (bar)	Inch (mm)	LBS	kg	Inch	dBA	m/s ²
NC-4130	1/2"	5/8"(16)	180-400(244-542)	600	813	9000	4.5(127)	90(6.3)	5-9/16"(142)	3.55	1.61	3/8"	93	1.2
NC-4210	1/2"	5/8"(16)	150-350(203-475)	400	542	10000	4.2(119)	90 (6.3)	5-5/8"(142)	3.5	1.60	3/8"	90.6	2.8
NC-4230	1/2"	3/4"(19)	180-500(244-678)	700	949	7500	4.5(127)	90(6.3)	5-15/32"(164)	5.5	2.50	3/8"	87	4.5
NC-4230Q	1/2"	3/4"(19)	180-500(244-678)	650	881	6500	4.5(127)	90(6.3)	6-15/32"(164)	5.5	2.50	3/8"	85	4.5
NC-4232Q	1/2"	5/8"(16)	100-400(136-542)	550	746	10000	4.0(113)	90(6.3)	4-3/4"(120)	3.0	1.38	3/8"	83	3.7
NC-4240	1/2"	3/4"(19)	180-500(244-678)	700	949	7500	4.5(127)	90(6.3)	8-15/32"(215)	5.7	2.60	3/8"	87	4.5
NC-4216	1/2"	5/8"(16)	180-400(244-542)	650	881	9000	4.2(119)	90(6.3)	7-3/4"(195)	4.4	2.00	3/8"	93.9	4.5
NC-4226	1/2"	5/8"(16)	180-400(244-542)	650	881	9000	4.2(119)	90(6.3)	8-7/8"(225)	4.8	2.20	3/8"	93.9	4.5