

ANGLE IMPACT WRENCHES



Low profile head improves access to tight areas while housing design contains gearing to reduce maintenance issues.

Impact mechanism delivers high torque with low reaction force, reducing effort and improving comfort and control.

Feather start trigger and forward/reverse ring for ease of use and increased productivity.

Proto air tools feature exhaust deflector for reduced noise.

ANGLE IMPACT WRENCHES

	J138WA	J150WA
Drive Size	3/8"	1/2"
Breakaway Torque	170 ft.lb	200 ft.lb
Overall Weight	4.0 lbs	4.0 lbs
Overall Length	13-15/16"	13-15/16"
Average Air Consumption	5.0 cfm	5.0 cfm
Blow Rate Forward	1600 bpm	1600 bpm
Blow Rate Reverse	1700 bpm	1700 bpm
Free Speed	7200 rpm	7200 rpm

SEALED HEAD AIR RATCHETS



Low Profile Head improves access to tight areas.

Quick Release for easy socket changes.

Lightweight Titanium Sealed Head for improved durability, lower maintenance and superior balance.

Forward/Reverse Control Ring positioned away from ratcheting head for greater usability.

360-degree Directional Exhaust.

Non-Slip Textured Rubber Grip.

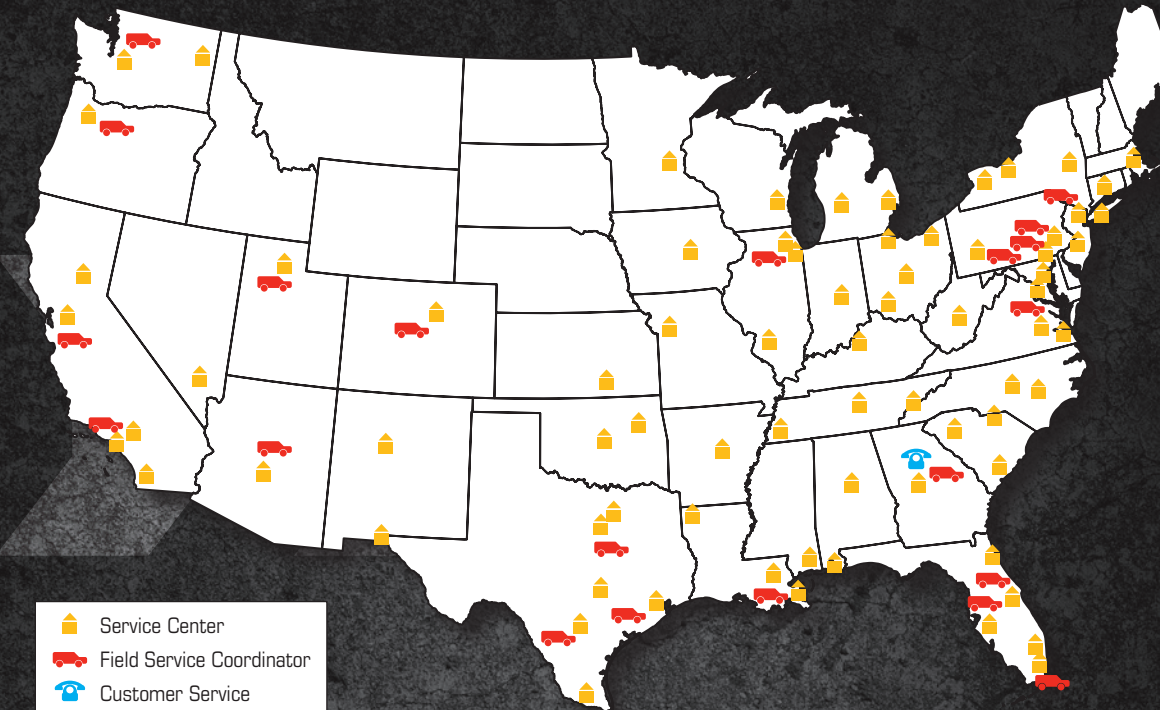
Feather Start Trigger for added safety and control.

SEALED HEAD AIR RATCHETS

	J138RSH	J150RSH
Drive Size	3/8"	1/2"
Max. Torque	65 ft.lb	65 ft.lb
Overall Weight	2.9 lbs	2.9 lbs
Overall Length	12.4"	12.4"
Average Air Consumption	3.7 cfm	3.7 cfm
Free Speed	350 rpm	350 rpm
Vibration Level	5.57 m/s ²	5.57 m/s ²
Noise Level	89.3 dB(A)	89.3 dB(A)

UNMATCHED SERVICE NETWORK

80+ Factory Trained Service Centers



Service Center
Field Service Coordinator
Customer Service

Proto® Air Tools are Serviceable at all 80+ DeWALT® Service Centers in the US and Canada. For repair parts, visit: <http://servicenet.protoindustrial.com>

2 YEAR
LIMITED WARRANTY



Work Safely With Tools.

Read and Understand Users Manual Prior to Operating.

Use proper socket retaining devices for the tool you are using.

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PROTO

IMPACT AIR TOOLS INDUSTRY LEADING BREAKAWAY TORQUE



BEYOND STRONG

PISTOL GRIP IMPACT WRENCHES



- Thru hole options available for maximum socket retention.
- Titanium housing helps to reduce weight, improve balance and ensure maximum durability.
- Ergonomically designed handle-forward design improves balance and control, helping to reduce operator fatigue.

PISTOL GRIP IMPACT WRENCHES

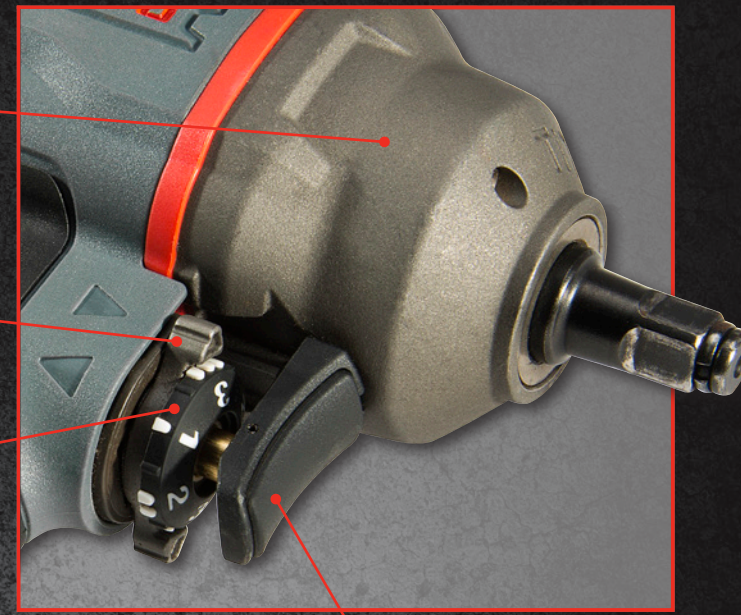
Model #	J138WP	J150WP-C	J150WP	J175WP
Thru Hole Version	J138WP-TH	J150WP-CTH	J150WP-TH	Comes Standard
Drive Size	3/8"	1/2" Compact	1/2"	3/4"
Breakaway Torque	525 ft.lb	590 ft.lb	1260 ft.lb	1560 ft.lb
Material	Titanium	Titanium	Titanium	Titanium
Overall Weight	2.9 lbs	3.0 lbs	4.6 lbs	8.4 lbs
Overall Length	6.0"	6.1"	7.1"	8.9"
Average Air Consumption	4.4 cfm	4.4 cfm	5.1 cfm	7.1 cfm
Blow Rate	1750 bpm	1750 bpm	1160 bpm	950 bpm
Free Speed	10500 rpm	10500 rpm	7225 rpm	5300 rpm
Protective Boot	J138PB	J138PB	J150PB	J175PB

Protect your pistol grip impact wrenches with optional Protective Boots.



J138PB will fit both the 3/8" and 1/2" Compact Impacts.

- Robust twin hammer mechanism for efficient energy transfer and long service life.
- Ambidextrous forward/reverse lever can be actuated with a single hand, even with gloves on.
- Three position power regulator for forward rotation. Reverse rotation operates at maximum for highest breakaway torque.



Feather throttle for maximum operator control.



360° Rotating Air Inlet Fitting.

Titanium Exhaust Deflector and Muffler.



Side-fed, 6-vane air motor for maximum power and efficiency.

INDUSTRY HAS A NEW LEADER Proto Titanium Series Impact Wrenches with Best in Class Breakaway Torque

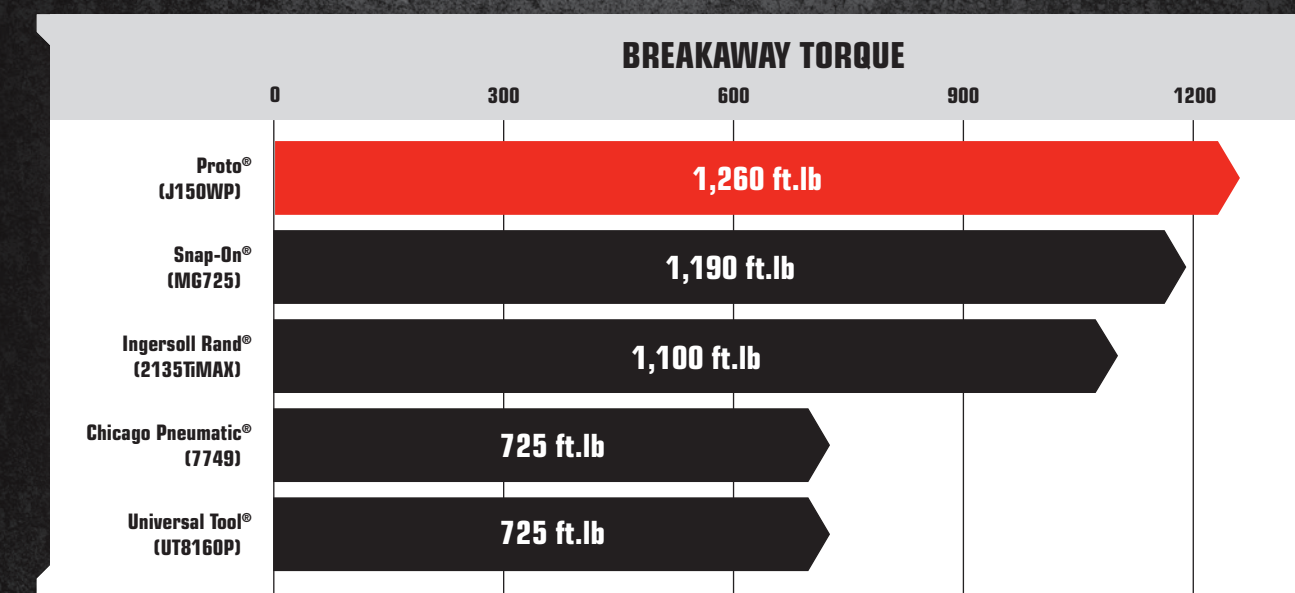


Machined motor housing reduces number of parts, creating precision alignment, reducing wear, increasing efficiency and simplifying maintenance.

Optional **PROTO** Air Fitting for RFID Tracking Capability. Visit www.cribmaster.com for more information.



PROTO® VS. COMPETITION PISTOL GRIP 1/2" DRIVE COMPARISON



The maximum breakaway torque that a tool can deliver when measured on a controlled apparatus. The tool must be able to loosen a fastener from an applied torque within 30 seconds to be accepted.



J138WP 3/8" Drive
Breakaway Torque: 525 ft.lb



J150WP-C 1/2" Drive Compact
Breakaway Torque: 590 ft.lb



J150WP 1/2" Drive
Breakaway Torque: 1260 ft.lb



J175WP 3/4" Drive
Breakaway Torque: 1560 ft.lb