

## DEWALT® Extends Ratchet Lineup with New XR® and ATOMIC™ 20V MAX\* Tools

DEWALT has announced several new ratchets across its XR® and ATOMIC™ 20V MAX\* portfolios. The latest additions include the:

- **20V MAX\* XR® Brushless 1/4 in. & 3/8 in. Sealed Head Ratchet**
- **ATOMIC™ 20V MAX\* Brushless Cordless 1/4 in. Ratchet**
- **ATOMIC™ 20V MAX\* Brushless Cordless 1/4 in. Extended Reach Ratchet**

The ratchets will be available in March. Download the product guides for more information.

**20V MAX\* XR® Brushless 1/4 in. & 3/8 in. Sealed Head Ratchet**(DCF520B): Complete challenging applications with the versatile 20V MAX\* XR® Brushless Cordless 1/4 in. & 3/8 in. Sealed Head Ratchet (battery and charger sold separately). DEWALT's highest speed 20V MAX\* ratchet\*\* delivers a no-load speed up to 450 RPM and up to 50 ft-lbs. of max torque. Take advantage of the interchangeable anvil design to quickly swap between 3/8 in. square drive, 1/4 in. square drive, and 1/4 in. low-profile hex anvils for versatility in a wide range of applications. Featuring a sealed-head, a trigger lock, and a built-in LED, this next-generation XR® tool is engineered to take on tough fastening jobs.

**ATOMIC™ 20V MAX\* Brushless Cordless 1/4 in. Ratchet**(DCF514B): Designed to deliver up to 250 RPM (no-load speed) and up to 45 ft-lbs. of max torque, the ATOMIC™ 20V MAX\* Brushless Cordless 1/4 in. Ratchet (battery and charger sold separately) removes stubborn fasteners for a wide range of professional applications. This tool features a variable speed trigger, easy-to-access forward/reverse switch, and trigger lock that helps prevent accidental activations. Ideal for harsh environments, this ratchet features a glass-filled nylon tool housing engineered to help resist damage from harsh chemicals and solvents.

**ATOMIC™ 20V MAX\* Brushless Cordless 1/4 in. Extended Reach Ratchet**(DCF514EB): Delivering the same specs and features as the DCF514B, the DCF514EB's long neck design and low-profile head allows access to tight spaces to loosen difficult-to-reach fasteners.

*\*Maximum initial battery voltage (measured without a workload) is 20 volts. Nominal voltage is 18.*

*\*\*Based on rated no-load speed of published data by DEWALT for its 20V MAX\* cordless ratchets.*

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Additional assets available online:  [Photos \(5\)](#)  [Documents \(3\)](#)

<https://dewalt.mediaroom.com/2026-02-12-DEWALT-R-Extends-Ratchet-Lineup-with-New-XR-R-and-ATOMIC-TM-20V-MAX-Tools?pubDate=20260213>