

DEWALT® BREAKS NEW GROUND AT 2026 WORLD OF CONCRETE®

DEWALT®

***"The most powerful
cordless cut-off saw in the
industry across power
source and blade size."***

DCPS612AG2

POWERSHIFT™ 12-In. Cut-Off Saw

As the most powerful cordless cut-off saw in the industry across power source and blade size (12 or 14 in.), the saw tackles up to 4-3/4 in. deep cuts through concrete, rebar, ductile iron and more.

Utilizing the advanced POWERSHIFT™ battery, users can slice up to eight linear feet of concrete 4-3/4 in. deep or make 156 cuts in #5 rebar on a single charge without the noise or fumes of gas.

Available fall 2026 kitted with two POWERSHIFT™ batteries and a charger.

DCPS966AG2

POWERSHIFT™ 1-1/8 in. Hex Demolition Hammer

Engineered with an all-metal housing and barrel, the demo hammer delivers 45 joules of impact energy¹ for demanding applications.

SHOCKS Active Vibration Control® technology helps reduce vibration for less user fatigue and greater productivity. The demo hammer is equipped with WIRELESS TOOL CONTROL, allowing users to sync with and remotely activate the DCV585 FLEXVOLT® 60V MAX* Cordless Dust Extractor or the DWV015 10 Gallon Dust Extractor (each sold separately).

Available spring 2026 as a bare tool (batteries and charger sold separately) or kitted with two POWERSHIFT™ batteries and a charger.



GUARANTEED TOUGH®



DCN910B

20V MAX* XR® Brushless 21° Plastic Collated Duplex Nailer

Designed for concrete forming, temporary bracing and scaffolding jobs, the nailer achieves up to 3X productivity² as the industry's lightest battery-powered duplex nailer (tool only). Compatible with DEWALT Collated Duplex DN275 8D and DN350 16D Nails (sold separately). Available now as a bare tool.



Battery sold separately

DCCS1100B

20V MAX* XR® Brushless Concrete Chemical Sprayer

With up to 150 PSI of spray pressure and a 10-speed adjustable flow rate of up to 0.8 gallons per minute,³ the sprayer is designed to handle the rigors of concrete spraying applications. Includes high-visibility backpack straps for mobility and six changeable nozzles for versatility. Available early 2026 as a bare tool or kitted.



“DEWALT understands the complex demands of concrete professionals and their challenging jobsites, enabling us to set the industry benchmark and deliver ‘Built for the Unbreakable’ quality to customers who expect superior performance.”

“Our award-winning innovation continues to raise the bar; like the DEWALT POWERSHIFT™ system, which is changing the landscape of concrete jobsite operations. Year after year, DEWALT continues to redefine the threshold of productivity.”

– James Oh, President and General Manager, DEWALT

Additional assets can be downloaded [here](#)

Hi-res product images, lifestyle photos and more.

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

¹ According to EPTA-Procedure 05-2009.

² Using DN350 fasteners and DCBP520 battery (sold separately) in 2x4 pine and form plywood vs. manual nailing by hand.

³ Using DCBP520G battery (sold separately): up to 150 PSI of spray pressure - flow control setting 10, with adjustable nozzle spraying water; up to 0.8 Gallons per minute - per charge, flow control setting 10, with 33-degree nozzle spraying water.

GUARANTEED TOUGH.®

For more information contact Emily Cahn (emily.cahn@sbdinc.com)