

DEWALT® Announces 20V MAX* Brushless Cordless 2-In. Magnetic Drill Press with FLEXVOLT ADVANTAGE™

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Tackle challenging metal drilling jobs using the new 20V MAX* Brushless Cordless 2-In. Magnetic Drill Press featuring FLEXVOLT ADVANTAGE™ technology ([DCD1623](#)). The drill is up to 32% more powerful** with cutting speeds up to 50% faster vs. the competition^Δ. Delivering 40 holes per charge[†], the drill has a capacity of up to 2-In. holes through 2-In. of structural steel. The drill also features the DEWALT E-Clutch® System which detects the motion of the tool and shuts it down in a bind-up situation.

The DEWALT 20V MAX* Brushless Cordless 2 in. Magnetic Drill Press with FLEXVOLT ADVANTAGE™ is available now as a bare unit (tool only) or kitted where DEWALT products are sold.

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

***Up to 32% more powerful – using DCB609G battery vs. DCB205 batteries (sold separately).*

ΔUp to 50% faster vs. competitor – on 1/2 inch ASTM A36 steel 13/16 inch hole size using 9Ah battery (sold separately)

†Up to 40 holes per charge – on 1/2 inch ASTM A36 steel 13/16 inch hole size using DCB609G battery (sold separately)

Subjects

- [Building industry](#)

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