

DEWALT

NEW PRODUCT HIGHLIGHTS

Q2 2019



20V MAX* XR® BRUSHLESS 1-1/8" SDS PLUS D-HANDLE ROTARY HAMMER KIT DCH263R2DH (KIT) / DCH263B (TOOL ONLY)

EXPECTED LAUNCH DATE APRIL 2019



- 3.0 Joules of impact energy provide corded power without the cord
- Compact inline design; Rotary hammer and dust collection only 3.72" wide installed.
- Wide optimal drilling range between 1/4" and 3/4"
- SHOCKS-Active Vibration Control® system reduces vibration felt at the handles, compared to hammers without this feature.



DEWALT FLEXVOLT® 60V MAX* 2" CORDLESS SDS MAX COMBINATION HAMMER KIT DCH773Y2 (KIT)



EXPECTED LAUNCH DATE MAY 2019



- 7/8" - 1-7/8" (22-48 mm) optimal concrete drill depth
- 145-290 rpm no load speed
- 1105-2210 bpm
- 19.4 Joules of impact energy
- 21 lb tool weight
- 25.4" tool length



4-1/2" (115 mm) - 5" (125 mm) FLATHEAD PADDLE SWITCH SMALL ANGLE GRINDER WITH NO LOCK-ON DWE4120FN

EXPECTED LAUNCH DATE MAY 2019

- 5/8"-11 (15.9 mm) spindle thread
- 9.0 Amps
- 12,000 rpm no load speed
- Lock-on switch
- 4.52 lb tool weight



ATOMIC 20V MAX* LITHIUM-ION BRUSHLESS CORDLESS COMPACT DRILL/IMPACT COMBO KIT DCK278C2 (COMBO KIT)

EXPECTED LAUNCH DATE MAY 2019



ATOMIC COMPACT SERIES

WHERE SIZE MEETS POWER.

- Includes Compact Drill/Driver, Impact Driver & Tool Bag
- **DCD708B**: Compact at only 6.3" front to back, designed to fit in tight spaces
- **DCF809B**: Only 5.1" front to back designed to fit in tight spaces
- Both have LED lights for superior visibility



ATOMIC 20V MAX* LITHIUM-ION BRUSHLESS CORDLESS COMPACT 1/2" DRILL DRIVER DCD708C2 (KIT)

EXPECTED LAUNCH DATE MAY 2019



ATOMIC COMPACT SERIES

WHERE SIZE MEETS POWER.

- LED foot light for superior visibility
- Lightweight 2.8 lbs and compact 6.3" front to back design
- Variable speed trigger allows for control and precision on delicate work surfaces



20V MAX* BRUSHLESS UNIVERSAL DUST EXTRACTOR KIT
DWH161D1 (KIT) / DWH161B (TOOL ONLY)

EXPECTED LAUNCH DATE JUNE 2019

20V
LITHIUM ION

- **WIRELESS TOOL CONTROL™** allows users to link extractor and tool for remote extractor activation. (Key fob sold separately).
- High mobility, compact and lightweight OSHA Table 1 Compliant solution. HEPA filter included.



14" (355 mm) INDUSTRIAL CHOP SAW
D28730

EXPECTED LAUNCH DATE JUNE 2019

- 2300W motor provides overload protection
- Ergonomically designed handle provides a comfortable hand position
- Vise allows for fast clamping on different size materials
- 45° pivoting fence allows for fast and accurate angle cuts



Replacing the D28710

20V MAX* 9 GA FENCING STAPLER KIT
DCFS950P2 (KIT) / DCFS950B (TOOL ONLY)

EXPECTED LAUNCH DATE JUNE 2019

20V
LITHIUM ION

- Compatible with DeWALT fasteners: DFS9150B1G, DFS9175B1G, DFS9200B1G (sold separately)
- 100% battery powered, which eliminates the hassle of using gas, compressor, and hose
- Tool-Free Mode Select – Switch between Sequential and Rapid Cycle for efficiency and productivity
- Multi-Position Contact Trip – Allows user to drive staples up to 45° angle



33' LASER SQUARE
DW0802

EXPECTED LAUNCH DATE JUNE 2019

- Includes three (3) integrated mounting pins to affix laser to wall surfaces
- Offers accuracy of +/- 3/16" at 33'
- 3 bubble vials for precise positioning
- IP54 debris/water resistance and aluminum base for durability
- Laser comes in a tool pouch for safe storage



NEW CIRCULAR SAW BLADES

EXPECTED LAUNCH DATE APRIL 2019



DWA171424

- **Toughtrack Technology**
Patent-Pending Tooth Design For Accurate Tracking Over The Life Of The Blade
- **Patented Body Slots**
Low Vibration & Better Feel
- **High Density Tungsten Carbide**
Toughness, Wear-Resistance & Long Lie



SKU	DESCRIPTION
DWA161218	18T 6-1/2" (165 mm) Carbide Framing Circular Saw Blade
DWA161224	24T 6-1/2" (165 mm) Carbide Framing Circular Saw Blade
DWA1612CMB	18T & 24T 6-1/2" (165 mm) Carbide Framing Circular Saw Blades
DWA161240L	40T 6-1/2" (165 mm) Carbide Cross Cutting Circular Saw Blade
DWA161224L	24T 6-1/2" (165 mm) Carbide Framing Circular Saw Blade
DWA161240	40T 6-1/2" (165 mm) Carbide Cross Cutting Circular Saw Blade
DWA171424	24T 7-1/4" (184 mm) Carbide Framing Circular Saw Blade
DWA171424B10	24T 7-1/4" (184 mm) Carbide Framing Circular Saw Blades (10-Pack)
DWA171424L	24T 7-1/4" (184 mm) Carbide Framing Circular Saw Blade
DWA1714243	24T 7-1/4" (184 mm) Carbide Framing Circular Saw Blades (3-Pack)
DWA1714243L	24T 7-1/4" (184 mm) Carbide Framing Circular Saw Blade

SKU	DESCRIPTION
DWA1714242	24T 7-1/4" (184 mm) Carbide Framing Circular Saw Blades (2-Pack)
DWA171440	40T 7-1/4" (184 mm) Carbide Cross Cutting Circular Saw Blade
DWA171440B10	24T 7-1/4" (184 mm) Carbide Framing Circular Saw Blades (10-Pack)
DWA171440L	40T 7-1/4" (184 mm) Carbide Framing Circular Saw Blades
DWA171460	40T 7-1/4" (184 mm) Carbide Ultra Fine Finish Circular Saw Blade
DWA171460B10	40T 7-1/4" (184 mm) Carbide Ultra Fine Finish Circular Saw Blade (10-Pack)
DWA171460L	40T 7-1/4" (184 mm) Carbide Ultra Fine Finish Circular Saw Blade
DWA181424	24T 8-1/4" (210 mm) Carbide Ripping Circular Saw Blades
DWA181424B10	24T 8-1/4" (210 mm) Carbide Ripping Circular Saw Blades (10 Pack)
DWA181440	40T 8-1/4" (210 mm) Carbide Cross Cutting Circular Saw Blades
DWA171424DB10	40T 8-1/4" (210 mm) Carbide Cross Cutting Circular Saw Blades (10-Pack)

LAUNCH DATES SUBJECT TO CHANGE WITHOUT NOTICE

With respect to 20V MAX, maximum initial battery voltage (measured without a workload) is 20 volts. Nominal voltage is 18.

With respect to 60V MAX, maximum initial battery voltage (measured without a workload) is 60 volts. Nominal voltage is 54. All amp hours (Ah) shown with 60V MAX* products are measured in 20V MAX* mode.

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Assuming that OSHA approves airflow measured as a motor/fan system.

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