

TOOL AND BATTERY WARRANTY



Features



DCB101 CHARGER CHARGES **ALL**12V MAX* AND 20V MAX* BATTERIES



Tool Warranty



Battery Warranty



dewalt.com 1-800-4 <u>DEWALT</u>

AVAILABLE THROUGH

GRAINGER

FOR THE ONES WHO GET IT DONE



20V MAX* POWER.
MAXIMUM PERFORMANCE.



DEWALT

20V MAX* LITHIUM ION TOOLS

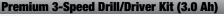
DCD985L2 Premium 3-Speed Hammerdrill Kit (3.0 Ah)



All-metal 3-Speed Transmission (0-575/0-1,350/0-2,000 RPM) fast application and long run-time

- 1/2" Metal Ratcheting chuck with carbide inserts for optimal bit retention and durability
- LED Light 20 second delay after trigger release
- 535 Unit Watts Out max power for drilling / fastening
- 0-9,775/0-22,950/0-34,000 BPM for a variety of hammer applications

DCD980L2





- **All-metal 3-Speed Transmission** (0-575/0-1,350/0-2,000 RPM) fast application and improved run-time
- 1/2" Metal Ratcheting chuck with carbide inserts for optimal bit retention and durability
- LED Light 20 second delay after trigger release
- 535 Unit Watts Out max power for drilling / fastening

WHY PREMIUM DRILLS

VERSATILITY

- 3-Speed Transmission to match drilling and fastening applications
- 1/2 metal ratcheting chuck with carbide inserts for optimal bit retention and durability
- Clutch with 22 Torque settings to match a variety of fastening application

PERFORMANCE

- Drills 122 7/8" auger holes into 2x pine using a 3.0 Ah battery on a single charge
- Optimized motor design for long runtime

DURABILITY

- All steel 3-Speed Transmission to last long in heavy duty applications
- Metal gear case





WHY COMPACT DRILLS

COMPACT SIZE & WEIGHT

7.5 inches front to back 3.4 lbs

OPTIMAL FOR DRILLING

OPTIMAL FOR FASTENING

- Clutch with 15 torque settin match any fastening applica
- match any fastening application
 Sinks 275 3" deck screws into 2x pi using a 1.5 Ah battery on a single c

Compact Hammerdrill Kit (1.5 Ah)

DCD785C2 11A172



- Compact, lightweight only 3.5 lbs; fits into tight spaces
- **High Speed Transmission** (0-600 / 0-2,000 RPM) ideal for fastening and drilling
- 1/2" Ratcheting Chuck with carbide inserts for optimal bit retention and durability
- LED Light 20 second delay after trigger release
- 0-9,775/0-22,950/0-34,000 BPM for a variety of hammer applications

Compact Drill/Driver Kit (1.5 Ah)

DCD780C2 11A170



Compact, lightweight 7.5 in. front to back, only 3.4 lbs

- **High Speed Transmission** (0-600 / 0-2,000 RPM) ideal for fastening and drilling
- 1/2" Ratcheting Chuck optimal bit retention
- LED Light 20 second delay after trigger release

- 1/2" ratcheting chuck
 Drills 97 5/8" auger holes into
 2x pine using a 1.5 Ah battery
 on a single charge



DCF885C2

11A180



1/4" Impact Driver Kit (1.5 Ah)

- **Compact, Lightweight** 5.55 in. front to back, only 2.8lbs
- **High Speed and Power** 0-2,800 rpm; 0-1,400 in-lbs of max torque
- (3) LED Lights 20 second delay, provides visibility without shadows after trigger release
- One handed loading 1/4" hex chuck accepts 1" bit tips
- **Belt Hook Included**

DCF885L2

11A181



1/4" Impact Driver Kit (3.0 Ah)

- Compact, Lightweight 5.55 in. front to back, only 3.4 lbs
- **High Speed and Power** 0-2.800 rpm: 0-1.400 in-lbs of max torque
- (3) LED Lights 20 second delay, provides visibility without shadows after trigger release
- One handed loading 1/4" hex chuck accepts 1" bit tips
- Belt Hook Included

WHY IMPACTS

FAST APPLICATION SPEED

- 0-2800 RPM0-1400 in/lbs torque

GREATER CONTROL

- Less stripping

COMPACT SIZE AND WEIGHT

- 5.55 Inches front to back
- 2.8 lbs with 1.5 Ah battery









20V MAX* LITHIUM ION TOOLS



DCK280C2 11A169
20V MAX* Compact Drill/Driver /
Impact Driver Combo Kit (1.5 Ah)



DCK294L3 11A176 20V MAX* Hammerdrill (3.0 Ah) / 12V MAX* Screwdriver Combo Kit



DCK285C2 11A171
20V MAX* Compact Hammerdrill /
Impact Driver Combo Kit (1.5 Ah)



DCK490L2 11A162 20V MAX* 4-Tool Combo Kit (3.0 Ah)



DCK290L2 11A174 20V MAX* Hammerdrill / Impact Driver Combo Kit (3.0 Ah)



DCK491L2 11A161 20V MAX* 4-Tool Combo Kit (3.0 Ah)



DCK292L2 11A175 20V MAX* Hammerdrill / Recip Saw Combo Kit (3.0 Ah)



DCK590L2 11A163 20V MAX* 5-Tool Combo Kit (3.0 Ah)

BATTERIES & CHARGERS



DCB200 11A165 20V MAX* 3.0 Ah Battery Pack



DCB200-2 11A164 20V MAX* 3.0 Ah Battery 2-Pack



DCB201 11A168 20V MAX* 1.5 Ah Battery Pack



DCB201-2 11A167 20V MAX* 1.5 Ah Battery 2-Pack



DCB101 11A157 12V MAX* - 20V MAX* Battery Charger



DCB119 11A158 12V MAX* - 20V MAX* Vehicle Battery Charger

DEWALT

20V MAX* LITHIUM ION TOOLS

OCS380L1 11A179

Reciprocating Saw Kit (3.0 Ah)



4-Position keyless blade clamp allows for flush cutting; quick blade change

Speed of cut 1-1/8" stroke length, 0-3,000 SPM

DCS391L1 11A166

6-1/2" Circular Saw Kit (3.0 Ah)



Speed of cut and power 3,700 RPM; 460 max watts out

Ocean Comfort grip
overmolded rubber handle and design provides better control

Cut capacity
6-1/2" blade allows for cutting 2x
at 90° and 45°

OCL040 11A159

LED Flashlight



110 Lumen LED light provides bright white light

Pivoting head provides light in any direction

11 Hours of run-time on a fully charged DCB200 battery pack

OCH21312 11A160

11A160 3-Mode SDS Rotary Hammer Kit (3.0 Ah)



SHOCKS ACTIVE VIBRATION CONTROL®
 Significantly reduces vibration and for user comfort and productivity

1.7 ft-lbs Impact Energy
 provides corded power without the cord

OCD740C1 | 11A173

3/8" Right Angle Drill Kit (1.5 Ah)



 Dual Speed Transmission (0-650 / 0-2,000 RPM) flexibility for drilling or fastening

Compact Size
4 in. front to back for tight spaces

Multi-grip Trigger
 convenient access when in tight spaces

PERFORMANCE

57% FASTER[†]

35%
MORE RUNTIME
Per Charget

ERGONOMICS



38%
LIGHTER WEIGHT

OPTIMIZED
HANDLE DESIGN
Contoured with slim profile

IDEAL BALANCE

Speed and runtime claims are versus other leading 18 volt lithium ion tools. Weight claim is versus DC9096

INNOVATIVE FEATURES



ONE-HANDED LOADING 1/4" HEX CHUCK



DUAL VOLTAGE 12V MAX* & 20V MAX* CHARGER



3-LED ILLUMINATION WITH DELAY



3-SPEED
TRANSMISSION ON
PREMIUM DRILLS

20V MAX* POWER. MAXIMUM PERFORMANCE.



With up to 57% faster application speed and up to 35% greater runtime than leading 18 Volt lithium ion tools, there's no stopping the 20V MAX* system. The speed, power and control are up to almost any job. Available 3.0 Amp Hour (Ah) and 1.5 Ah lithium ion batteries make it a versatile system. And the comfortable design lets you work all day and get more done.

20V MAX* LITHIUM ION SYSTEM

