

# DEWALT®

## GAS PERFORMANCE. GUARANTEED™



**PRO**  
LANDSCAPING



**40V** MAX\*  
LITHIUM ION

\*Maximum initial battery voltage (measured without a workload) is 40 volts. Nominal voltage is 36.

# DEWALT®

## WHY BATTERY POWER? VS. GAS-POWERED TOOLS

**BATTERY  
WARRANTY**

**2  
YEAR**

**FREE  
SERVICE**



### NO GAS TO USE

No more fuel mixes, spills, or emissions on the property.



### NO PULL CORDS

Tools start and stop instantly with the pull of the trigger.



### LOW MAINTENANCE

Eliminate the majority of maintenance involved with gas-powered outdoor equipment including carburetors, spark plugs and air filters.



### LOW NOISE

Easier on you and your clients' ears. Ideal for noise-sensitive properties.



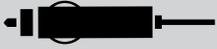
**65%** of customers considering hiring a lawn service **would choose a service using eco-friendly equipment** than one who doesn't.

**57%** of customers considering hiring a lawn service **would pay more for a landscaper using quieter outdoor equipment.**

Data based on survey conducted by gas outdoor power equipment manufacturer.



### ON-THE-GO



### 40V MAX\* MOWER/ VEHICLE CHARGER

DCB412

AVAILABLE JUNE 2017

- On-The-Job Charging
- Charging In-Between Jobs

#### CHARGE TIMES

6.0 AH: 3 Hours

7.5 AH: 3 Hours 45 Minutes



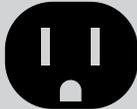
MOWER DC ADAPTER



TRUCK/TURF CART DC ADAPTER

### ON-THE GO / STATIONARY

GENERATOR / INVERTER  
COMPATIBLE



### 40V MAX\* 6-PACK CHARGING STATION

DCB116

- On-The-Job Charging  
with Fast Charge
- Overnight Charging

#### CHARGE TIMES

6.0 AH: 45 Minutes

7.5 AH: 60 Minutes

\*\*Recommended with Inverters  
of 1500W and Higher



STANDARD WALL CHARGING



VEHICLE CHARGING



### 40V MAX\* STANDARD CHARGER

DCB114

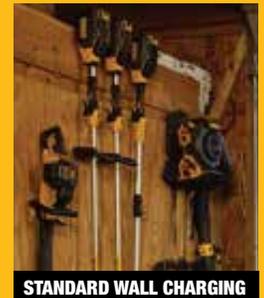
- On-The-Job Charging
- Overnight Charging

#### CHARGE TIME

6.0 AH: 2 Hours 10 Minutes

7.5 AH: 2 Hours 50 Minutes

\*\*Recommended with Inverters  
of 1500W and Higher



STANDARD WALL CHARGING



## DCB116 6-PACK CHARGING STATION

- Charger and carrying case for up to (6) 40V MAX\* Lithium Ion batteries
- 10 Amp fast charger that charges a 7.5Ah battery in 60 minutes
- Intelligence to automatically charge the battery closest to full charge to maximize battery availability
- Water resistant (IP24) cover and durable housing for every day, heavy-duty landscaper use
- LED charging indicators to communicate which batteries are charging, waiting to be charged or fully charged



### CHARGERS



	DCB114	DCB116	DCB412
Amp-Hours	3 Amps	10 Amps	3 Amps
Charge Time - 4Ah	90 Minutes	30 Minutes	128 Minutes
Charge Time - 6Ah	130 Minutes	45 Minutes	192 Minutes
Charge Time - 7.5Ah	170 Minutes	60 Minutes	240 Minutes

### BATTERIES



	DCB404	DCB406	DCB407
Amp-Hours	4.0Ah	6.0Ah	7.5Ah
Voltage	40V MAX*	40V MAX*	40V MAX*
Watt Hours	160Wh	240Wh	300Wh



# 40V MAX\* TOOL SPECIFICATIONS



## BRUSHLESS STRING TRIMMER DCST990

	DCST990M1	DCST990H1	with DCB407
Amp-Hours	4.0Ah	6.0Ah	7.5Ah
Voltage	40V MAX*	40V MAX*	40V MAX*
Watt Hours	160Wh	240Wh	300Wh
Runtime (Minutes at Max Trigger Pull)	27 - High / 54 - Low	40 - High / 70 - Low	50 - High / 87 - Low
Cut Swath	15"	15"	15"
RPM	0-5,600 Low / 0-6,000 High	0-5,600 Low / 0-6,000 High	0-5,600 Low / 0-6,000 High
Line Diameter	.080" / .095"	.080" / .095"	.080" / .095"
Weight with Battery	13.0 lbs	13.9 lbs	14.0 lbs

Premium 7.5Ah battery provides the same run time as gas<sup>‡</sup>

\* compared to ECHO SRM-266

## REPLACEMENT LINE



	DW01DT801	DW01DT802	DW01DT915
Line Length	50 ft	225 ft	144 ft
Line Diameter	0.080"	0.080"	0.095"
Material	Combination of flexible and impact-resistant nylon		

## REPLACEMENT HEAD DW01DT980



\*\*Specifications with this battery purchased separately.





## BRUSHLESS HANDHELD BLOWER DCBL790

	DCBL790M1	DCBL790H1	with DCB407
Amp-Hours	4.0Ah	6.0Ah	7.5Ah
Voltage	40V MAX*	40V MAX*	40V MAX*
Watt Hours	160Wh	240Wh	300Wh
Runtime (Minutes at Max Trigger Pull)	15	22	27
Maximum Air Volume	400 CFM	400 CFM	400 CFM
Maximum Air Speed	120 MPH	120 MPH	120 MPH
Noise Rating†	67 dB(A)	67 dB(A)	67 dB(A)
Weight with Battery	10.4 lbs	11.3 lbs	11.4 lbs

† Tested to ANSI/OPEI B175.2-2012



## BRUSHLESS BACKPACK BLOWER DCBL590

	DCBL590X1	DCBL590X2
Amp-Hours	7.5Ah	(2) x 7.5Ah
Voltage	40V MAX*	40V MAX*
Watt Hours	300Wh	600Wh
Runtime (Minutes at Max Trigger Pull)	19.5	39
Maximum Air Volume	450 CFM	450 CFM
Maximum Air Speed	142 MPH	142 MPH
Noise Rating†	63 dB(A)	63 dB(A)
Weight with Battery	22.8 lbs	27 lbs

Product in box may differ slightly from that pictured. Does not affect function.

# DEWALT

## 40V MAX\* TOOL SPECIFICATIONS

### BRUSHLESS CHAINSAW DCCS690



	DCCS690M1	DCCS690H1	with DCB407
Amp-Hours	4.0Ah	6.0Ah	7.5Ah
Voltage	40V MAX*	40V MAX*	40V MAX*
Watt Hours	160Wh	240Wh	300Wh
Runtime (Max Trigger Pull)	Up to 70 Cuts (6" x 6" pressure-treated pine wood)	Up to 100 Cuts (6" x 6" pressure-treated pine wood)	Up to 125 Cuts (6" x 6" pressure-treated pine wood)
Bar Length	16" Oregon®	16" Oregon®	16" Oregon®
Chain Pitch	3/8" Oregon®	3/8" Oregon®	3/8" Oregon®
RPM	7,500	7,500	7,500
Chain Speed	50 ft/s	50 ft/s	50 ft/s
Weight with Battery	12.3 lbs	13.2 lbs	13.3 lbs

### REPLACEMENT SAW CHAIN



DW01DT616

Chain Length	16"
Chain Pitch	3/8"
Drive Links	56
Chain Gauge	0.043"
Water Resistant	✓
File Size	5/32"

OREGON® is a registered trademark of Blount, Inc.

\*\*Specifications with this battery purchased separately.





## HEDGE TRIMMER DCHT860



	DCCS690M1	with DCB406	with DCB407
Amp-Hours	4.0Ah	6.0Ah	7.5Ah
Voltage	40V MAX*	40V MAX*	40V MAX*
Watt Hours	160Wh	240Wh	300Wh
Runtime (Minutes at Max Trigger Pull)	Up to 80	Up to 120	Up to 150
Cutting Gap	3/4"	3/4"	3/4"
Blade	22" Laser Cut®	22" Laser Cut®	22" Laser Cut®
Strokes per Minute	3,100	3,100	3,100
Weight with Battery	11.9 lbs	12.8 lbs	12.9lbs

## EXTENDED REACH BRUSHLESS POLE HEDGE TRIMMER DCHT895



8 Locking Positions  
In 15 Degree Increments



	DCHT895M1	with DCB407
Amp-Hours	4.0Ah	7.5Ah
Voltage	40V MAX*	40V MAX*
Runtime (Minutes at Max Trigger Pull)	up to 90	over 180
Cutting Gap	1"	1"
Blade	22" Laser Cut®	22" Laser Cut®
Shaft Length	45" - 70"	45" - 70"
Strokes per Minute	3,700	3,700
Weight with Battery	16.8 lbs	17.7lbs

	SINGLE CREW SIZE	PROPERTIES (PER WEEK)	DEWALT HANDHELD TOOLS	DEWALT BATTERIES
<b>SEMI-PROFESSIONAL</b>		<b>0-29</b>		
<b>SMALL RESIDENTIAL</b>		<b>30-69</b>		
<b>LARGE RESIDENTIAL/ COMMERCIAL</b>		<b>RESIDENTIAL 70+</b>  <b>COMMERCIAL 1-20</b>		
<b>SPECIALTY (TREE, ENHANCEMENT/ INSTALL, FERTILIZER, ETC.)</b>		<b>N/A</b>		

Images in gray indicate additional options for heavy use of tools and batteries.  
 \*\*In an 8-hour work day, based on 7.5 Ah batteries.



## COSTS FOR A 1-MAN CREW\*\*

 **63** RESIDENTIAL PROPERTIES

### COST OF EQUIPMENT

String Trimmer	
Backpack Blower	
Hedge Trimmer	
Handheld Blower	
Chainsaw	

 Gas-Powered	 DEWALT
<b>\$1690</b>	<b>\$2474</b>

### 4-YEAR PROJECTED COSTS

	
Gas, Oil, Stabilizer, and Maintenance.	Electricity to charge batteries.

 Gas-Powered	 DEWALT
<b>\$3723</b>	<b>\$89</b>

**4-YEAR SAVINGS \$2850**  
WHEN USING DEWALT 40V PRODUCTS

## COSTS FOR A 2-MAN CREW\*\*

 **93** RESIDENTIAL PROPERTIES

### COST OF EQUIPMENT

String Trimmer	
String Trimmer	
Backpack Blower	
Hedge Trimmer	
Handheld Blower	
Chainsaw	

 Gas-Powered	 DEWALT
<b>\$2020</b>	<b>\$2823</b>

### 3-YEAR PROJECTED COSTS

	
Gas, Oil, Stabilizer, and Maintenance.	Electricity to charge batteries.

 Gas-Powered	 DEWALT
<b>\$4267</b>	<b>\$108</b>

**3-YEAR SAVINGS \$3364**  
WHEN USING DEWALT 40V PRODUCTS

\*Maximum initial battery voltage (measured without a workload) is 40 volts. Nominal voltage is 36. \*\*In an 8-hour work day, based on 7.5 Ah batteries.

# DEWALT®

NO GAS TO USE

NO PULL CORDS

LOW MAINTENANCE

LOW NOISE LEVEL



**40v** <sup>MAX\*</sup>  
LITHIUM ION



Dealer Stamp

Blank area for Dealer Stamp.

**GUARANTEED TOUGH:**  
**3 YEAR** LIMITED WARRANTY  
**1 YEAR** FREE SERVICE  
**90 DAY** MONEY BACK GUARANTEE



Copyright ©2017 DEWALT. The following are examples of trademarks for one or more DEWALT power tools and accessories: The yellow and black color scheme; the "D"-shaped air intake grill; the array of pyramids on the handgrip; the kit box configuration; and the array of lozenge-shaped humps on the surface of the tool. ICDW0D40VBRT

**1-800-4 DEWALT**  
**WWW.DEWALT.COM**