



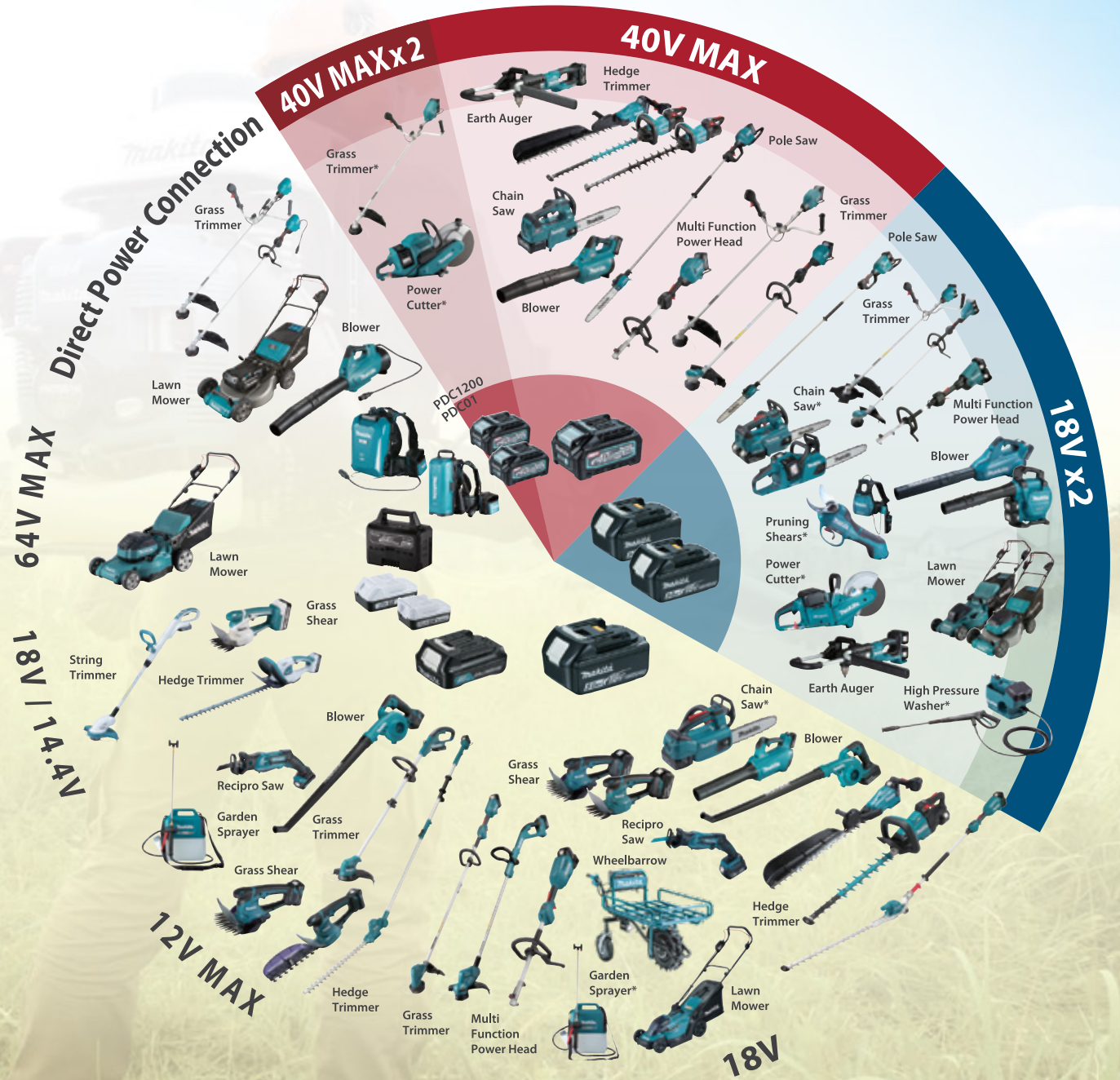
CORDLESS OUTDOOR POWER EQUIPMENT 2023



Makita Lithium-ion Cordless Garden Tools

Best choices for resorts, hotels, public places and among residential areas due to

ZERO EMISSION + **ZERO** POLLUTION + **LOW** NOISE + **LOW** VIBRATION + **EASY** MAINTENANCE



* These models are not compatible with Portable Power Pack (PDC1200, PDC01)
Only rear handle type chainsaws are compatible

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KEY SYMBOLS


Reversing		Built-in Job Light	
Electronic 3-Speed		Chain Brake	
Electronic 2-Speed		Soft Start	
Variable Speed		Bayonet Shank Jig Saw Blade	
Constant Speed		Automatic Oiling	
Brake		Carrying Case	

LITHIUM-ION BATTERY / CHARGER REFERENCE CHART

64V MAX Li-ion battery/charger

SINGLE PORT CHARGER DC64WA 

110-120 (2pin type)	191W22-0
220 - 240 (3pin type)	191W24-6



BL6440 4.0Ah
191R06-8


120 min




40V MAX XGT Li-ion battery/charger


SINGLE PORT XGT FAST CHARGER DC40RA






110 - 120 (2pin type)	191E05-2
220 - 240 (2pin type)	191E13-3
220 - 240 (3pin type)	191E14-1



TWO PORT XGT FAST CHARGER DC40RB

110 - 120 (2pin type)	191N05-6
220 - 240 (2pin type)	191N11-1
220 - 240 (3pin type)	191N13-7






BL4020 2.0Ah 191L29-0	BL4040 4.0Ah 191B26-6	BL4050F 4.0Ah 191L47-8	BL4080F 8.0Ah  191X65-8
 0.7 kg (Net weight)	 1.0 kg (Net weight)	 1.3 kg (Net weight)	 1.9 kg (Net weight)
22 min	45 min	50 min	76 min
22 min	45 min	50 min	76 min

XGT to LXT Adapter











ADAPTER ADP10
191C11-5

(used with XGT charger to charge LXT batteries)

18V LXT Lithium-ion batteries	6.0Ah	BL1860B	40 min 
	5.0Ah	BL1850B	35 min 
	3.0Ah	BL1830B	22 min 






12V MAX CXT Li-ion battery/charger









		VOLTAGE
12V MAX CXT Li-ion Battery	110 - 120 (2pin type) Part No.	110-120
	220 - 240 (2pin type) Part No.	220-240
	220 - 240 (3pin type) Part No.	
	2.0Ah	
BATTERY ID	BL1021B	
Part No.	197396-9	
PACKAGE	CARTON	
FUEL GAUGE	✓	
	4.0Ah	
BATTERY ID	BL1041B	
Part No.	197406-2	
PACKAGE	CARTON	
FUEL GAUGE	✓	

CHARGER			
Two Port Charger (LXT + CXT Fast Charger)		Single Port Charger (CXT Fast Charger)	
DC18RE		DC10SB	
198443-9		197435-5	
198575-2		198576-0	
198447-1		198433-2	
30 min 		30 min 	
60 min 		60 min 	

LITHIUM-ION BATTERY / CHARGER REFERENCE CHART


18V/14.4V Li-ion (LXT) battery/charger

VOLTAGE		SINGLE PORT LXT FAST CHARGER DC18RC	TWO PORT LXT CHARGER DC18RD	MULTI PORT LXT + CXT FAST CHARGER DC18RE	AUTOMOTIVE LXT CHARGER DC18SE <small>(compatible with 12V/24V DC cigarette lighter socket)</small>	FOUR PORT LXT CHARGER DC18SF
						
110 - 120 (2pin type) Part No.		195582-6	-	198443-9	194621-9	-
110 - 120 (3pin type) Part No.		-	196929-7*	-	-	-
220 - 240 (2pin type) Part No.		195584-2	196933-6	198575-2	-	-
220 - 240 (3pin type) Part No.		197378-1	196940-9	198447-1	-	196427-1

		18V LXT	14.4V LXT				
6.0Ah 			-	55 min	55 min	55 min	130 min
BATTERY ID	BL1860B			FAST CHARGING	FAST CHARGING	FAST CHARGING	130 min
Part No.	197422-4						260 min
PACKAGE	SINGLE						1-2 batteries
FUEL GAUGE	✓						3-4 batteries
5.0Ah 			-	45 min	45 min	45 min	110 min
BATTERY ID	BL1850B			FAST CHARGING	FAST CHARGING	FAST CHARGING	110 min
Part No.	197280-8						220 min
PACKAGE	SINGLE						1-2 batteries
FUEL GAUGE	✓						3-4 batteries
3.0Ah 		3.0Ah 		22 min	22 min	22 min	60 min
BATTERY ID	BL1830B	BL1430B		FAST CHARGING	FAST CHARGING	FAST CHARGING	60 min
Part No.	197599-5	197615-3					120 min
PACKAGE	SINGLE	SINGLE					1-2 batteries
FUEL GAUGE	✓	✓					3-4 batteries
1.5Ah 		1.5Ah 		15 min	15 min	15 min	30 min
BATTERY ID	BL1815N	BL1415NA		FAST CHARGING	FAST CHARGING	FAST CHARGING	30 min
Part No.	632A54-1	196280-5					60 min
PACKAGE	BULK	SINGLE					1-2 batteries
FUEL GAUGE	X	✓					3-4 batteries
1.3Ah 		1.3Ah 		15 min	15 min	15 min	30 min
BATTERY ID	BL1815	BL1415		FAST CHARGING	FAST CHARGING	FAST CHARGING	30 min
Part No.	195445-6	638586-0					60 min
PACKAGE	SINGLE	BULK					1-2 batteries
FUEL GAUGE	X	X					3-4 batteries



(196929-7* - In future it will be available in 2PIN only) (DC18SF is not compatible with 14.4V Li-ion battery)

36V Li-ion (LXT) battery/charger

VOLTAGE		CHARGER		
36V LXT Lithium-ion	110 - 120 (2pin type) Part No.	DC36RA		DC3600
	220 - 240 (3pin type) Part No.	194869-3		197727-2
		194864-3		-
2.6Ah BL3626 Part No. 194873-2		22 min		-
12.0Ah BL36120A Part No. BL36120A		-		180 min

POWER SOURCE KITS

A combination of Makita 18V Li-ion Batteries and Charger in a Makpac connector case with moulded inlay. Makita owns the world's largest cordless tool line-up in 18V Li-ion tools and offer them in different variants i.e. 6.0Ah, 5.0Ah, 3.0Ah. Tools are also offered without battery and charger. Now pick up the Makita Power source kit, then purchase the 18V "bare tools" and you get the job done. It is an ideal way to start building a Makita cordless tool line-up. Users who preown "Tool only version" (i.e. Tool without battery and charger) can benefit from these power source kits.

XGT (With 40V MAX - 8.0Ah battery x 2pcs)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
1910A4-1 	BL4080F	40 MAX	8.0Ah	✓	2pcs	DC40RB	40 MAX Li-ion	2	3	1pc	Type 3	
XGT (With 40V MAX - 5.0Ah battery x 2pcs)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
191U21-0	BL4050F	40 MAX	5.0Ah	✓	2pcs	DC40RB	40 MAX Li-ion	2	3	1pc	Type 3	
191U22-8	BL4050F	40 MAX	5.0Ah	✓	2pcs	DC40RB	40 MAX Li-ion	2	2	1pc	Type 3	
191V43-6 	BL4050F	40 MAX	5.0Ah	✓	2pcs	DC40RA	40 MAX Li-ion	1	3	1pc	Type 3	
XGT (With 40V MAX - 4.0Ah battery x 2pcs)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
191K03-2	BL4040	40 MAX	4.0Ah	✓	2pcs	DC40RA	40 MAX Li-ion	1	3	1pc	Type 1	
LXT (With 6.0Ah battery x 2pcs)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
198082-5	BL1860B	18V Li-ion	6.0Ah	✓	2pcs	DC18RD	18V-14.4V Li-ion	2	3	1pc	Type 3	
LXT (With 6.0Ah battery x 1pc)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
198108-3	BL1860B	18V Li-ion	6.0Ah	✓	1pc	DC18RC	18V-14.4V Li-ion	1	3	1pc	Type 1	
LXT (With 5.0Ah battery x 4pcs)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
198568-9	BL1850B	18V Li-ion	5.0Ah	✓	4pcs	DC18RD	18V-14.4V Li-ion	2	3	1pc	Type 3	
199592-5	BL1850B	18V Li-ion	5.0Ah	✓	4pcs	DC18RD	18V-14.4V Li-ion	2	2	1pc	Type 3	
LXT (With 5.0Ah battery x 2pcs)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
198567-1	BL1850B	18V Li-ion	5.0Ah	✓	2pcs	DC18RD	18V-14.4V Li-ion	2	3	1pc	Type 3	
197629-2	BL1850B	18V Li-ion	5.0Ah	✓	2pcs	DC18RD	18V-14.4V Li-ion	2	2	1pc	Type 3	
LXT (With 3.0Ah battery x 4pcs)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
1987972-9	BL1830B	18V Li-ion	3.0Ah	✓	4pcs	DC18RD	18V-14.4V Li-ion	2	3	1pc	Type 3	
LXT (With 3.0Ah battery x 1pc)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
191A26-0	BL1830B	18V Li-ion	3.0Ah	✓	1pc	DC18RC	18V-14.4V Li-ion	1	3	1pc	Type 1	
LXT/CXT (With 4.0Ah CXT battery x 1pc and 5.0Ah LXT battery x 1pc)												
Part No.	SET CONTENTS											
	BATTERY					CHARGER					MAKPAC CASE	
	MODEL	VOLTS	AMPERE	FUEL GAUGE	QTY	MODEL	VOLTS	PORT	PIN	QTY		
	199360-6	BL1041B	T2VMAX Li-ion	4.0Ah	✓	1pc	DC18RE	LXT + CXT	MULTI	3	1pc	Type 3
		BL1850B	18V Li-ion	5.0Ah	✓	1pc	DC18RE	LXT + CXT	MULTI	3	1pc	Type 3
199359-1	BL1041B	T2VMAX Li-ion	4.0Ah	✓	1pc	DC18RE	LXT + CXT	MULTI	2	1pc	Type 3	
	BL1850B	18V Li-ion	5.0Ah	✓	1pc	DC18RE	LXT + CXT	MULTI	2	1pc	Type 3	

PDC01 - PORTABLE BACKPACK POWER PACK

Backpack utilizes up to four 18V LXT batteries to provide longer runtime

2 times the runtime with 18Vx2 tools

4 times the runtime with 18V tools



Compatible across four platforms	
	<p>Adapter to connect 40V MAX XGT tools</p> <p>191N62-4 (optional)</p>
	<p>Adapter to connect 18Vx2 LXT tools</p> <p>191J51-5 (standard)</p>
	<p>Adapter to connect 18Vx2 LXT tools</p> <p>191J50-7 (optional)</p>
	<p>Direct Connection Adapter not required</p>



— Features and benefits —

Fuel gauge for each battery
indicates the battery status by two green lamps

Height-adjustable waist belt
The position of the waist belt can be adjusted for personal fit and comfort

Battery cover
protects batteries inside the battery box from water and dust

Main power switch
with ON/OFF function

Backpack harness
can be detached from the battery box, allowing for use as a stationary power pack

Intermediate connector
If the cord of the tool adapter is loaded with a certain weight or over, the connector between the tool and the tool adapter is automatically disconnected

SPECIFICATIONS

Compatibility	For 18V LXT / 18Vx2 LXT and 40V MAX XGT tools
Battery Fuel Gauge	Yes (indicator for each battery)
USB port	NO
Main power switch with auto-off function	YES
Length of cable	1.7m (Cable to tool)
Dimensions (LxWxH)	400x195x132mm
Net weight (with 4 pcs. of BL1860B)	Battery box: 5.5kg Battery box with Harness: 7.0kg








PDC1200 - PORTABLE BACKPACK POWER PACK

Backpack utilizes built-in battery cells to provide 33.5Ah and longer runtime

Provides up to 6 times more capacity than BL1860B x 2

Can be used as either a standalone / stationary power pack or as backpack-style harness




Compatible across three platforms	
	<p>Adapter to connect 40V MAX XGT tools</p>  <p>191N62-4 (optional)</p>
	<p>Adapter to connect 18Vx2 LXT tools</p>  <p>191J51-5 (optional)</p>
	<p>Direct Connection Adapter not required</p>


1,206Wh
(33.5Ah)
Built-in battery cells provide runtimes **>11** x 6.0Ah
18V LXT batteries (approx.)




— Features and benefits —




4 LED Battery Indicator
Located on the outside of the unit to allow the user to see how much battery life is left
Main power switch
With auto-off function




AC charger DC4001
Charges through the use of an AC charging adaptor, with a charge time of 6 hours



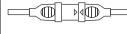
Reflectors
Keep operator visible from a distance even in the dark



Wet Guard / IPX4 water resistance
High water-resistance allows to operate the machine even if it is wet with water



The comfortable harness
Adjusted to suit a variety of heights and can be removed from the unit to provide stationary power (self standing)



Protection
Intermediate connector between power tool and PDC1200 is automatically disconnected, if cord from power tool is loaded with a certain weight or over

SPECIFICATIONS

Battery Type	Built-in battery cells
Capacity	33.5 Ah
Energy Capacity	1,206 Wh
Number of Cells	100
Charging Time (hours)	6
Dimensions (L x W x H)	w/o Harness: 369 x 261 x 139 mm w/ Harness: 428 x 261 x 164 mm
Net weight	w/o Harness: 8.8 kg w/ Harness: 10.4kg





THE CORDLESS ANSWER TO HIGH DEMANDS

XGT is a new system with its own tools, batteries, and chargers

HIGH BATTERY OUTPUT

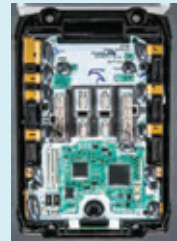


XGT is a genuine solution for high demand Industrial applications, A combination of innovative tool design and higher output batteries, providing a genuine solution for high demand industrial users as well!

SMART TECHNOLOGY

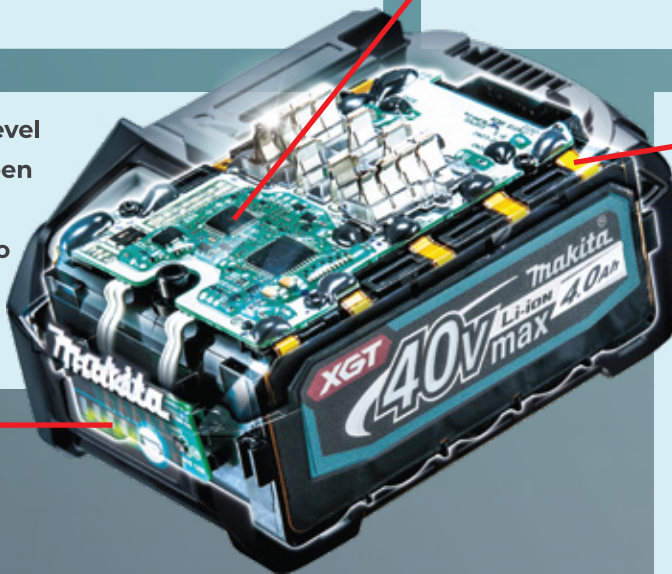


The XGT range of tools and batteries comes with a built-in program, that provides **digital communication between the battery and the tool.** The battery technology and the tools are engineered to work together for optimum performance.



Actively monitors and **protects the tools against overload, over-discharge and overheating**

Battery charge level with 4 bright green L.E.D. indicators allows the user to clearly see charge level



BUILT TOUGH



Durable rails which hold them securely in place when using the new high power products.

Wetguard & IPX4 Water and dust-resistant triple layer structure and an enhanced terminal structure are engineered to protect against water and dust for any job site condition.



Optimum Charging System

Rapid Optimum Charger

It is necessary to cool down before start charging when the battery temperature is high.
Built-in fan circulates air through the battery before start charging and during the charging process to cool the battery for faster charge time.

The Makita Rapid Optimum Charger communicates with the battery's built-in chip throughout the charging process to optimize battery life by actively controlling current, voltage and temperature.

The optimum charging system

Forced air cooling



Fast charging

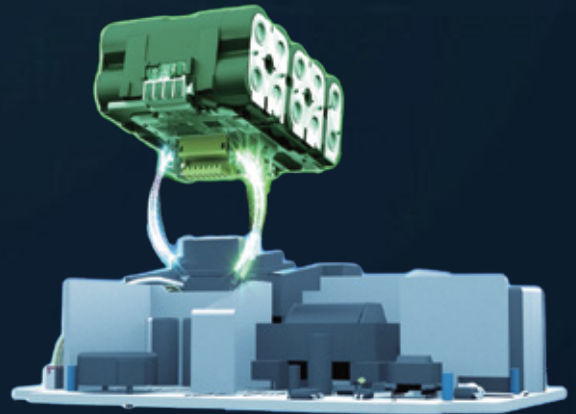


General charging method

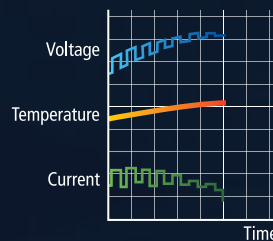
Natural heat dissipation



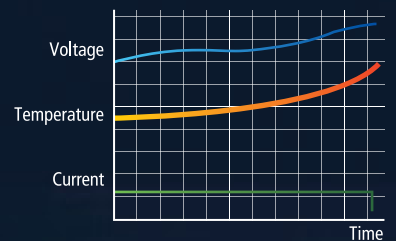
Waiting time for charging



The optimum charging system



General charging method



Cordless advantage

Easy to Use



Start-up

Engine tools



Engine tools need time and tips to start-up.

Cordless tools



Cordless tools start just after inserting battery and switching on.

Constant speed control

Engine tools



Engine tools are hard to keep the constant rotation speed under load.

Cordless tools



Cordless tools keep rotation speed under load with "Constant speed control" function.

Low noise

Noise level comparison

Engine tools

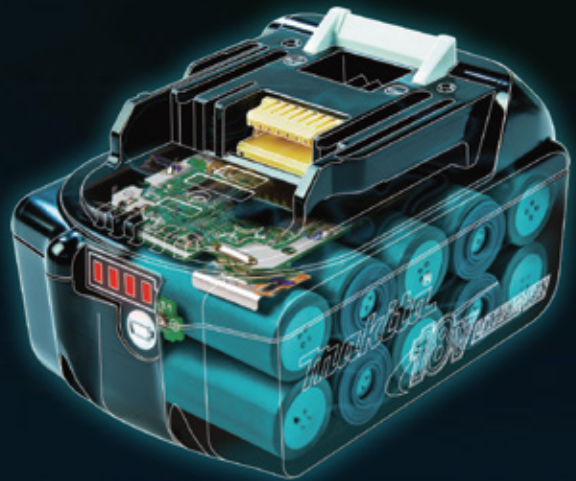
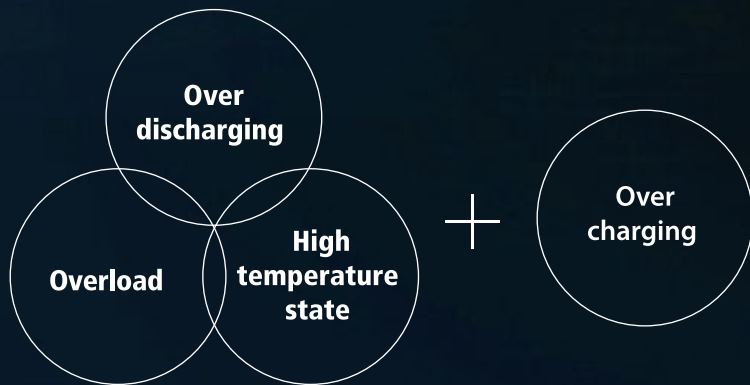


Cordless tools



=

Battery Protection Function



This function is communication technology that allows the tool and battery to monitor conditions and exchange data in real time to protect against Overload, Over-Discharge and Overheating.

Anytime Charge

No Memory Effect
No discharging required



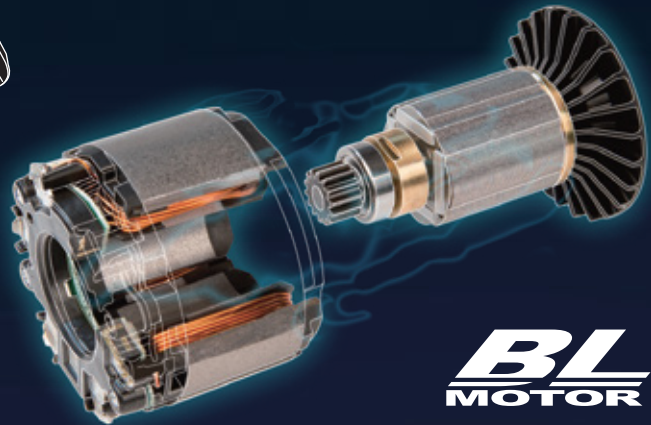
Shock Absorbing

Heavy Duty Pack



Purpose-built brushless motors

Makita-built Brushless Motor
the motor to run cooler and more efficiently for longer life. The electronically controlled Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application.



BL
MOTOR

Clean & Easy Maintenance

Zero emission

Engine tools



Cordless tools



Cordless tools don't generate any exhaust gas

Cost and time reduction

Engine tools



It takes time to prepare mixed fuel for Engine.

Cordless tools

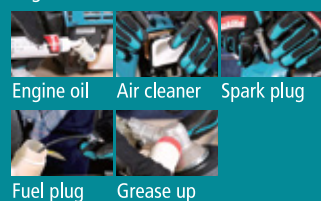


Just insert battery and ready to use.

Easy maintenance

Engine tools

Engine tools take time for maintenance.



Cordless tools

Cordless tools are maintenance-free unlike Engine tools.



Long term storage

Engine tools

If you store the tool for a long period, when the fuel remained in the tank



It may be a cause of trouble or defect.

Remaining fuel must be extracted completely before storage.

Cordless tools

Even if you store the tools for a long period,



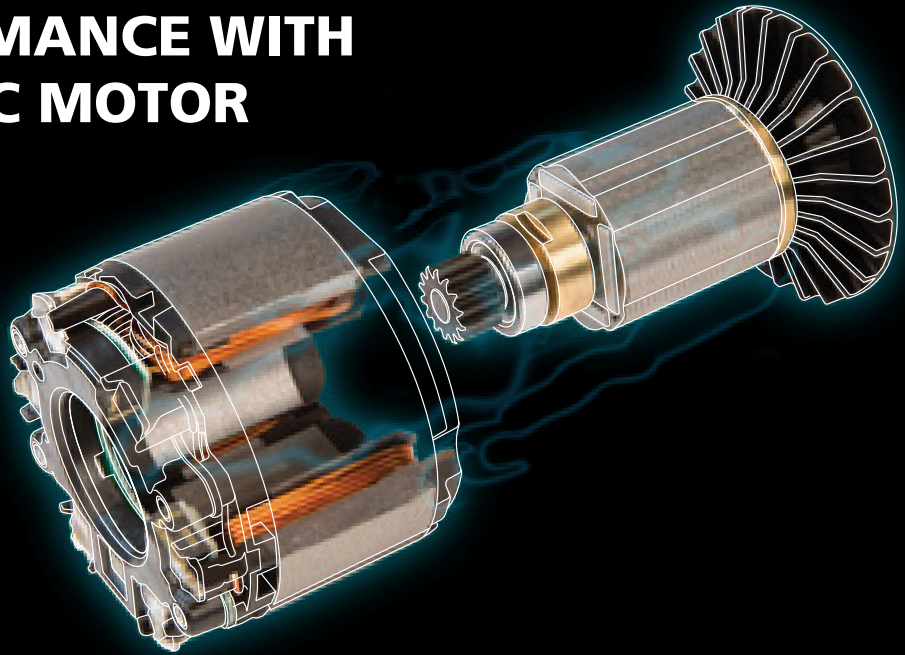
Just insert battery and ready to use.



Makita

HIGH PERFORMANCE WITH BRUSHLESS DC MOTOR

**BL
MOTOR**



UP TO **50%** LONGER MOTOR LIFE

Makita-built Brushless Motor eliminates carbon brushes, enabling the motor to run cooler and more efficiently for longer life.

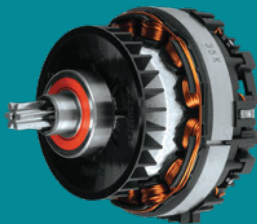
(Compared to Cordless Motors with brushes)

VARIOUS TYPES OF BRUSHLESS MOTORS



OUTER ROTOR

A direct-drive system that delivers the highest operating efficiency for more power, more speed and longer run time. The outer rotor brushless motor is inside select chainsaws and string trimmers



108mm, 80mm, 52mm, 44mm & 38mm

Built for higher power and efficiency in a compact size with all-metal gear construction for extended durability. The 52mm brushless motor can be found in select blowers, trimmers, and more.

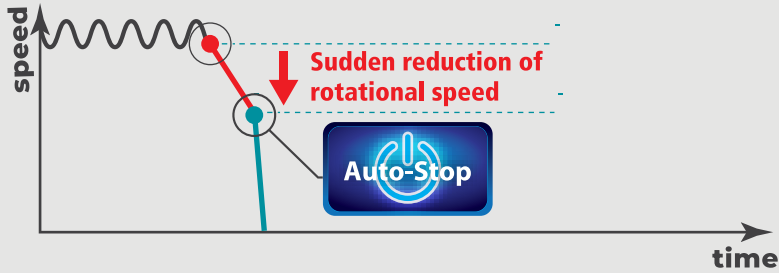
AFT / ADT / WG

AFT

Active Feedback sensing Technology (AFT)

- Smart function to minimize the danger of kick-back
- Shuts down the tool if the rotation speed suddenly slows down

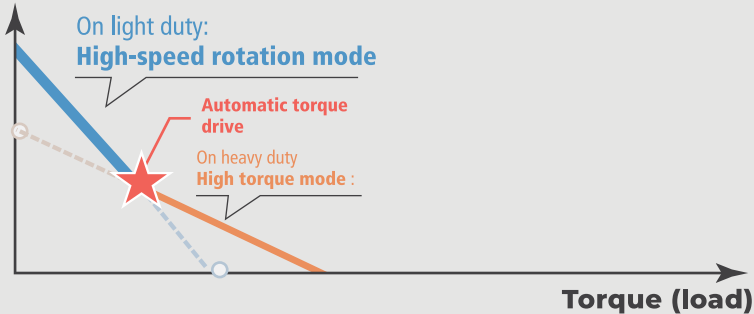
Note: The function of AFT is not to prevent the occurrence of kickback



ADT

Automatic torque Drive Technology (ADT)

Automatically changes the speed according to load conditions for an optimum operation



Wet Guard / IPX4

High water-resistance allows to operate the machine even if it is wet with water.

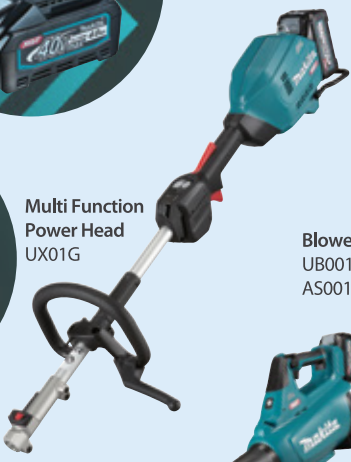




18v + 18v → 36v



Multi Function Power Head UX01G



Blower UB001G AS001G



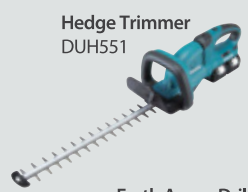
Grass Trimmer UR006G UR007G UR003G



Blower DUB361 DUB362 DUB363



Multi Function Power Head DUX60



Hedge Trimmer DUH551



Earth Auger Drill DDG460

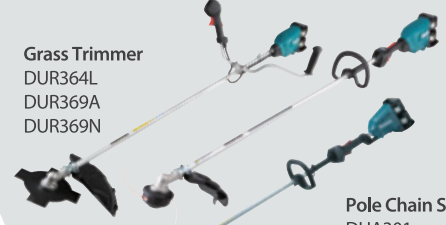


Pruning Shear DUP362

Lawn Mower DLM382 DLM431 / DLM460 DLM480 / DLM481 DLM482 / DLM531 DLM532 / DLM533 DLM538 / DLM539



Grass Trimmer DUR364L DUR369A DUR369N



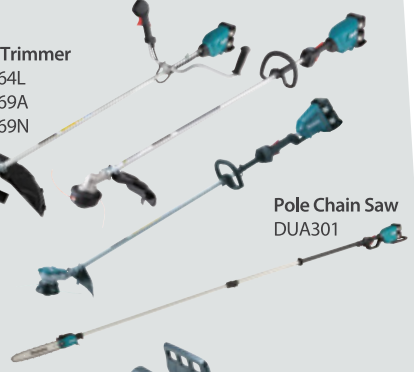
Chain Saw UC002G



Pole Chain Saw UA004G



Pole Chain Saw DUA301



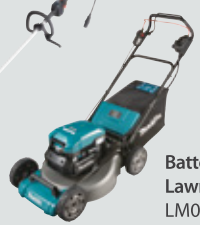
Chain Saw DUC252 DUC405



Hedge Trimmer UH005G UH007G UH014G



Battery Powered Lawn Mower LM001C



Battery Powered Grass Trimmer UR101C UR201C



Portable Power Pack PDC01 PDC1200



Battery Powered Blower UB001C



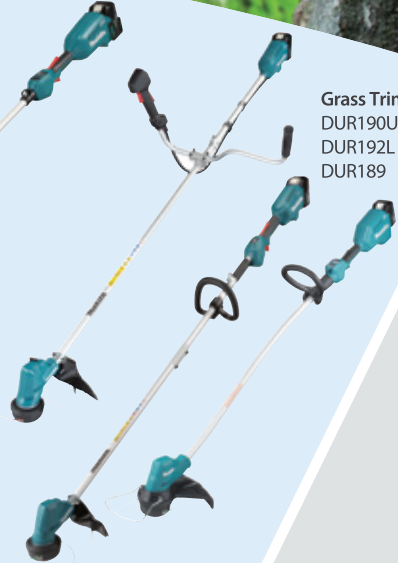


Hedge Trimmer
DUH754S
DUH751



Pole Hedge Trimmer
DUN500W
DUN461W

Grass Trimmer
DUR190U
DUR192L
DUR189



Lawn Mower
DLM330



Chain Saw
DUC254



Blower
DUB185
DUB184



Shear
DUM604
DUM111



Rechargeable Sprayer
US053D



Multi Function
Power Head
DUX18



Blower
UB100D



Wheel Barrow
DCU180



Grass Shear
UM600D



Garden
Sprayer
DVF104
DUS054



Grass Trimmer
UR100D





LAWN MOWER Series



LAWN MOWER COMPARISON CHART

Model No.	Deck	Battery	Battery Slots	Self-Propelled	BL Motor	Collecting	Mulching	Rear Discharge	Side Discharge
LM001J	Plastic	64V MAX	1	-	✓	✓	✓	✓	-
LM002J	Plastic	64V MAX	1	-	✓	✓	✓	✓	-
LM001C	Steel	Connector	1	✓	✓	✓	✓	-	✓
DLM533	Aluminium	18Vx2	4	✓	✓	✓	✓	✓	-
DLM532	Steel	18Vx2	4	✓	✓	✓	✓	-	✓
DLM531	Steel	18Vx2	4	-	-	✓	✓	-	✓
DLM538	Plastic	18Vx2	2	-	-	✓	✓	✓	-
DLM539	Plastic	18Vx2	2	✓	-	✓	✓	✓	-
DLM481	Plastic	18Vx2	2	✓	-	✓	✓	✓	-
DLM480	Plastic	18Vx2	2	-	-	✓	✓	✓	-
DLM460	Steel	18Vx2	2	-	✓	✓	✓	-	-
DLM431	Plastic	18Vx2	2	-	-	✓	✓	-	-
DLM382	Plastic	18Vx2	2	-	-	✓	✓	-	-
DLM330	Plastic	18V	1	-	-	✓	✓	-	-

64V^{Li-ion}max

The 64V Max range from Makita is a high voltage lithium-ion battery platform which is powered exclusively by 64V max lithium ion battery

Please note that 64V max Battery is exclusively designed for 64v max range of tools and it is not interchangeable with any other battery platform tools.



BL6440, 4.0Ah
64V max
lithium-ion battery

DC64WA (120 minutes Charging time)
64V max lithium-ion charger
(Developed specially for charging 64Vmax battery)

LM001J / LM002J - Cordless Lawn Mower (64V MAX)

Powered by 64V max Li-ion battery BL6440

<p>LM001J</p> <p>Plastic Deck Push Type Rear Discharge 480mm</p>		<p>LM002J</p> <p>Plastic Deck Push Type Rear Discharge 534mm</p>	
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Control Panel

3 cutting modes

(No load speed)

- Normal mode
LM001J: 3,200
LM002J: 2,800
- Soft no-load mode
LM001J: 2,500 / 3,200
LM002J: 2,300 / 2,800
- Noise reduction mode
LM001J: 2,500
LM002J: 2,300

Main switch



Handle height adjustment



Higher Mowing Performance



The blade is designed so that it tilts towards the front side of the mower when attached, preventing double-cutting for reduced current consumption



10 cutting height settings from 20mm to 100mm



Optimum blade design for less rotational speed reduction of the blade

Recommended Mowing Area

<p>LM001J</p>  <p>1,400 m²</p> <p>BL6440</p>	<p>LM002J</p>  <p>1,600 m²</p> <p>BL6440</p>
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Tool-less foldable handle



Runtime (BL6440)

LM001J :	34 min
LM002J :	39 min

SPECIFICATIONS

	LM001J M1	LM002J M1
Cutting Width	480 mm	534 mm
Cutting Height	20 - 100 mm	20 - 100 mm
Grass Box Capacity	62 L	70 L
No Load Speed (RPM)	Standard Mode: 3,200 Soft No-Load Mode: 2,500 - 3,200 Low Noise Mode: 2,500	Standard Mode: 2,800 Soft No-Load Mode: 2,300 - 2,800 Low Noise Mode: 2,300
Dimensions (L x W x H)	1,610 - 1,690 x 530 x 930 - 1,050 mm	1,710 - 1,800 x 585 x 985 - 1,115 mm
Net weight	24.4 kg (without battery)	25.4 kg (without battery)
Standard Equipment:	   	   
Blade, Mulching Plug, Box Wrench, Rod.		

M1: 1pc 4.0Ah Battery + 1 Charger

LM001C - Cordless Lawn Mower (36V Li-ion)

Powered by Portable Power Pack Units

LM001C

- Steel Deck
- Self Propelled
- Side Discharge
- 534mm



Control Panel

3 cutting modes

- Normal mode
- Soft no-load mode
- Noise reduction mode

Main switch

Self-propelled type
Self-propelled speed: 2.5-5.0 km/h

Grass level indicator

empty full

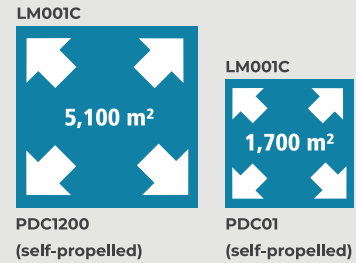
PDC1200
Powered by 36V - 40VMAX built-in battery
Charger: DC4001

PDC01
Powered by up to four 18V LXT batteries

Using Makita Portable Power Pack

Steel Deck

Recommended Mowing Area



Cutting height
is adjustable by one handle



Side Discharge



Optimum Blade Design

for less rotational speed reduction of the blade



RUNTIME: 150 min (with PDC1200)

SPECIFICATIONS

	LM001C	Z
Cutting Width	534 mm (21")	
Cutting Height	20 - 100 mm	
Grass Box Capacity	70 L	
No Load Speed (RPM)	2,300 - 2,800	
Propelling Speed	2.5 - 5.0 km/h	
Vibration Level	2.5 m/s ² or less	
Dimensions (L x W x H)	1,630 - 1,715 x 590 x 990 - 1,095 mm	
Net weight	40.7kg (only Lawn Mower)	

Higher Mowing Performance

The blade is designed so that it tilts towards the front side of the mower when attached, preventing double-cutting for reduced current consumption



Z: Without Battery and Charger

DLM533 / DLM532 / DLM531 - Cordless Lawn Mower (18V x 2 LXT)

Powered by 18Vx2 Li-ion batteries

DLM533

Aluminium Deck
Self-Propelled
Rear Discharge
534mm

DLM532

Steel Deck
Self-Propelled
Side Discharge
534mm

DLM531

Steel Deck
Push Type
Side Discharge
534mm



4 Battery Slots (DLM531/DLM532/DLM533)
Child Lock

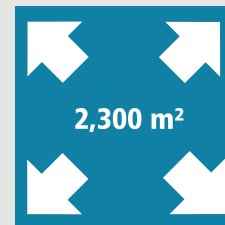


Side Discharge (DLM531/DLM532)
with side discharge mouth



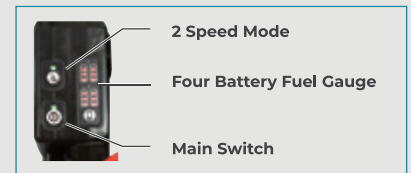
Recommended Mowing Area

DLM533 | DLM532 | DLM531



BL1860B x4

Four 3-LED battery fuel gauges are conveniently located on the handle



Runtime (BL1860B x4)

DLM533/DLM532 : **40 min**
(Self-Propelled)

DLM531 : **50 min**
(Push Type)

SPECIFICATIONS

	DLM533	Z	DLM532	Z	DLM531	Z
Cutting Width	534 mm		534 mm		534 mm	
Cutting Height	20 - 100 mm		20 - 100 mm		20 - 100 mm	
Deck Type	Aluminium		Steel		Steel	
No. of stages	10 stages		10 stages		10 stages	
No Load Speed (RPM)	2,300 - 2,800		2,300 - 2,800		2,300 - 2,800	
Propelling speed	2.5 - 5.0 km/h		2.5 - 5.0 km/h		2.5 - 5.0 km/h	
Dimensions (LxWxH)	1,655-1,740 x 590 x 990-1,100 mm		1,630-1,715 x 590 x 990-1,095 mm		1,630-1,715 x 590 x 990-1,095 mm	
Net weight	47.9 kg		42.9 kg		38.3 kg	
Standard Equipment:	Mulch Plug, Socket Wrench, Rod.					

Z: Without Battery and Charger

DLM538 / DLM539 / DLM480 / DLM481 - Cordless Lawn Mower (18V x 2 LXT)

Powered by 18Vx2 Li-ion batteries

DLM538	DLM539	DLM480	DLM481
Plastic Deck	Plastic Deck	Plastic Deck	Plastic Deck
Push Type	Self Propelled	Push Type	Self Propelled
Rear Discharge	Rear Discharge	Rear Discharge	Rear Discharge
534mm	534mm	480mm	480mm

NEW **NEW**

18v + 18v **36V** **LXT** **XPT** **SOFT NO LOAD**



Easier cutting height adjustment

Egg-shaped lever
Positioning grooves

Vertical Storage
Compact storage of grass catcher allows for space-saving vertical storage

Each side of the handle can be locked/unlocked with just a single action without tool

Water Resistant Cutting Deck

Grass catcher with grass level indicator

full
empty

Handle height adjustment

(2 stages)

Two battery slots

Large Tyres
enlarge the ground contact area to sustain higher performance in running over muddy or bumpy yard

Recommended Mowing Area

DLM538/DLM539 DLM480/DLM481	DLM539	DLM481
800 m ²	700 m ²	650 m ²
BL1860Bx2 (push drive)	BL1860Bx2 (self-propelled)	BL1860Bx2 (self-propelled)

ON/OFF switch lever
for self-propelled function

Self-propelled speed:
2.5 - 5.0 km/h

Runtime - BL1860B x 2 (Push Drive)

DLM538/DLM539 : 25 min

DLM480/DLM481 : 28 min

Higher Mowing Performance

The blade is designed so that it tilts towards the front side of the mower when attached, preventing double-cutting for reduced current consumption

Improved grass collection efficiency

achieved by re-designing the inside of the deck to a streamlined shape

Optimum blade design for less rotational speed reduction of the blade

SPECIFICATIONS

	DLM538 / DLM539	PT2, Z	DLM480 / DLM481	PT2, Z
Cutting Width	534 mm		480 mm	
Cutting Height	20 - 100 mm		20 - 100 mm	
Deck Type	Plastic		Plastic	
No. of stages	10 stages		10 stages	
No Load Speed (RPM)	3,800		3,100	
Propelling speed	DLM538: - / DLM539: 2.5 - 5.0 km/h		DLM480: - / DLM481: 2.5 - 5.0 km/h	
Dimensions (L x W x H)	1,810 - 1,870 x 580 x 920 - 1,040 mm		1,690 - 1,740 x 530 x 930 - 1,060 mm	
Net weight	DLM538: 26.7kg / DLM539: 29.1 kg		DLM480: 25.4 kg / DLM481: 28kg	

Standard Equipment:
Mulch Plug, Socket Wrench, Rod.

PT2: 2pcs 5.0Ah Batteries + 1 Two Port Charger
Z: Without Battery and Charger

DLM460 / DLM431 / DLM382 - Cordless Lawn Mower (18V x 2 LXT)

Powered by 18Vx2 Li-ion batteries

DLM460

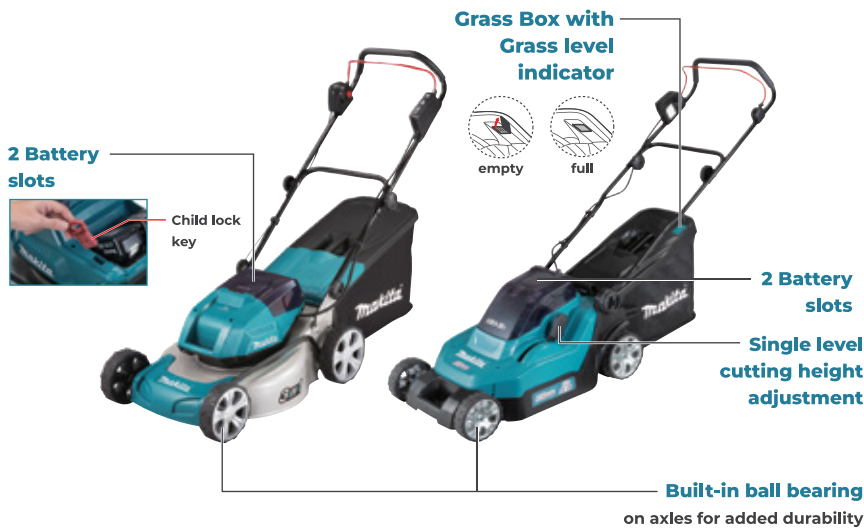
Steel Deck
Push Type
460mm

DLM431

Plastic Deck
Push Type
430mm

DLM382

Plastic Deck
Push Type
380mm



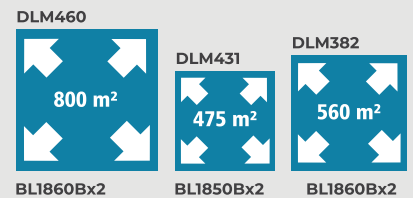
Single-lever cutting height adjustment



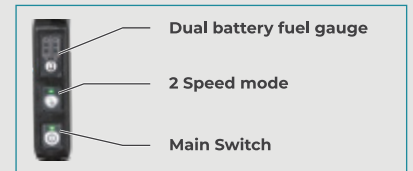
IPX4 (water resistant)



Recommended Mowing Area



Dual Battery Fuel Gauge



Runtime

DLM460 :	21 min	(BL1860Bx2)
DLM431 :	30 min	(BL1850Bx2)
DLM382 :	35 min	(BL1860Bx2)

SPECIFICATIONS

	DLM460 Z	DLM431 PT2, Z	DLM382 Z
Cutting Width	460 mm	430mm	380 mm
Cutting Height	20 - 75 mm	20-75mm	20 - 75 mm
No Load Speed (RPM)	2,500 - 3,300	3,600	3,700
No. of cutting stages	10 stages	13 stages	13 stages
Dimensions (L x W x H)	During operation:		
Net weight	1,319-1,518x532x879-1,138 mm	1,450-1,490x460x950-1,020mm	1,380-1,410x450x985-1,005 mm
	27.6 kg	18.0kg	16.9 kg
Standard Equipment:			
Socket Wrench.			

PT2: 2pcs 5.0Ah Batteries + 1 Two Port Charger

Z: Without Battery and Charger

DLM330 - Cordless Lawn Mower (18V LXT)

Powered by 18V Li-ion battery

DLM330
 Plastic Deck
 Push Type
 330mm

NEW

18V LITHIUM-ION **LXT** **XPT** **SOFT NO LOAD**



Rigid handle
increased handle rigidity by adding a loop-shaped pipe

Handle height adjustment
3 stages

Carrying handle

Grass catcher
with grass level indicator

Steel sleeve
for holding rear wheel axle

Cutting width: **330mm**

Easier cutting height adjustment
8 stages (20 - 75mm)

- Easy-to-grip egg-shaped lever
- Positioning grooves for the lever can be visually confirmed

Easy to operate handle lock levers
Each side of the handle can be locked/unlocked with just a single action without tool.

Recommended Mowing Area

DLM330

450 m²

BL1860B

2 Tooth blade
for both mowing and mulching

Indication lamp
behind the motor for easy visibility

Runtime

25 min
with BL1860B

SPECIFICATIONS

	DLM330	RT, Z
Cutting Width	330 mm	
Cutting Height	20 - 75 mm	
No Load Speed (RPM)	4,300	
Deck Type	Plastic	
No. of stages	8	
No Load Speed (RPM)	4,300	
Dimensions (L x W x H)	1,285 - 1,350 x 375 x 935 - 975 mm	
Net weight	11.8 kg	

Standard Equipment:
 Mulch Plug, Socket Wrench.

Vertical Storage

Compact storage of grass catcher allows for space-saving vertical storage

RT: 1pc 5.0Ah Battery + 1 Charger
Z: Without Battery and Charger



GRASS TRIMMER
Series



OUR RANGE OF CORDLESS GRASS TRIMMERS

Model No.	Battery	Max. Output	Nylon Cutting Head	Metal Blade	Plastic Blade
UR012G	80V MAX	2000 W	480 mm	305 mm	305 mm
UR101C	Connection Cord	1000 W	430 mm	255 mm	255 mm
UR201C	Connection Cord	1000 W	430 mm	255 mm	255 mm
UR003G	40V MAX	550 W	350 mm	230 mm	255 mm
UR006G	40V MAX	1000 W	430 mm	255 mm	305 mm
UR007G	40V MAX	1000 W	430 mm	255 mm	305 mm
DUR369A	18Vx2	1000 W	430 mm	-	-
DUR369N	18Vx2	1000 W	430 mm	255 mm	255 mm
DUR364L	18Vx2	550 W	350 mm	-	-
DUR192L	18V	460 W	300 mm	-	-
DUR193	18V	280 W	260 mm	-	-
DUR194	18V	230 W	280 mm	200 mm	230 mm
DUR190U	18V	240 W	300 mm	230 mm	255 mm
UR100D	12V MAX	130 W	260 mm	-	230 mm

* UR012G is compatible with Chisel blade and Shredder blade



UR012G - Cordless Grass Trimmer (80V MAX XGT)

Powered by 80V MAX XGT Li-ion batteries

UR012G
 480mm
 Offset Bike Handle
 Rear end mounted motor
 Max. Output - 2.0 kW

NEW

Adapts to:

- Nylon Cutting Head
- Metal Blade
- Chisel Blade
- Shredder Blade and
- Plastic Blade

XGT X2 80Vmax **BL MOTOR** **XPT** **AFT** **ADT** **WG WETGUARD**



Operation mode
can be selected to suit the type of blade



Tool-less handle lock

Rigid ø28mm shaft pipe
used for heavy-duty operation



Rear end mounted brushless motor
gives better weight balance and enabling user to easily lift up the saw head for ridge weed removal, etc.

The vertical center line of the handle bar always stays aligned with the user

Rear end mounted brushless motor

gives better weight balance and enabling user to easily lift up the saw head for ridge weed removal, etc.



Tool-less handle locking mechanism
for good portability



New tool-less quick fastening handle holder



Offset Bike Handle Type

Reverse switch

grass clippings can be removed by slow reverse rotation of the cutting tool



extreme Protection Technology



SPECIFICATIONS

	UR012G	Z
Cutting Width	Metal Blade: 305 mm; Chisel Blade: 225 mm; Nylon Cutting Head: 480 mm; Shredder Blade: 270 mm; Plastic Blade: 305 mm	
No Load Speed (RPM)	Metal Blade (3 / 2 / 1): 0 - 6,800 / 0 - 5,000 / 0 - 3,500 Nylon Cutting Head (3 / 2 / 1): 0 - 5,000 / 0 - 4,200 / 0 - 3,500	
Spindle Size	M10 x 1.25 LH	
Dimensions (L x W x H)	1,829 x 680 x 590 mm	
Net weight	6.6 kg (without battery)	

Z: Without Battery and Charger

UR006G / UR007G / UR003G - Cordless Grass Trimmer (40V MAX XGT)

Powered by 18Vx2 Li-ion batteries

UR006G / UR007G

430mm

UR006G: Offset Bike Handle

UR007G: Loop Handle

Rear end mounted motor

Max. Output - 1.0 kW



UR003G

350mm

Loop Handle

Direct drive motor

Max. Output - 0.55 kW

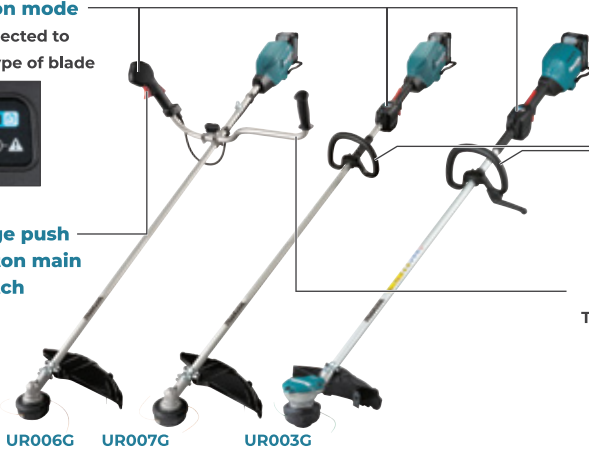


Operation mode

can be selected to suit the type of blade



Large push button main switch



UR006G UR007G UR003G

Loop Handle

UR007G and UR003G

Offset bike handle

The vertical center line of the handle bar always stays aligned with the user (only UR006G)

New tool-less quick fastening handle holder (UR006G)



Offset Bike Handle Type

Reverse switch

grass clippings can be removed by slow reverse rotation of the cutting tool



(UR006G & UR007G)

Rear end mounted brushless motor

gives better weight balance and enabling user to easily lift up the saw head for ridge weed removal, etc.



Tool-less handle locking mechanism

for good portability (only UR006G)



extreme Protection Technology



SPECIFICATIONS

	UR006G / UR007G M1, Z	UR003G Z
Cutting Width	Metal Blade: 255 mm; Nylon Cutting Head: 430 mm Plastic Blade: 305 mm	Metal Blade: 230 mm; Nylon Cutting Head: 350 mm
No Load Speed (RPM)	Metal Blade (3/2/1): 0-7,000 / 0-5,500 / 0-4,600 Nylon Cutting Head (3/2/1): 0-5,500 / 0-5,000 / 0-4,600 Plastic Blade (305mm) (3/2/1): 0-7,000 / 0-5,500 / 0-4,600	High / Mid / Low: 0 - 6,500 / 5,300 / 3,500 ADT mode: 3,500-6,500
Spindle Size	M10 x 1.25 LH	M10 x 1.25 LH
Dimensions (L x W x H)	UR006G: 1,840x681x563 mm; UR007G: 1,840x400x269 mm	1,735 x 355 x 230 mm
Net weight	UR006G: 4.9 kg; UR007G: 4.5 kg (without battery)	3.9 kg (without battery)
Standard Equipment:	Safety Goggles, Accessory Bag, Hex Wrench, Box Driver, Shoulder Belt.	

M1: 1pc 4.0Ah Battery + 1 Charger
Z: Without Battery and Charger

UR101C / UR201C - Battery Powered Grass Trimmer

Powered by PDC01 or PDC1200 Power Source Kit

UR101C

430mm

Offset Bike Handle

Rear end mounted motor

Max. Output - 1.0 kW

UR201C

430mm

Loop Handle

Rear end mounted motor

Max. Output - 1.0 kW



Offset Bike Handle

Loop Handle



Intermediate connector

If the cord of the tool adapter is loaded with a certain weight or over, the intermediate connector between the tool and the tool adapter is automatically disconnected

Rear end mounted brushless motor

gives better weight balance and enabling user to easily lift up the saw head for ridge weed removal, etc.



Offset bike handle (UR101C)

The vertical center line of the handle bar always stays aligned with that of user:

- enabling user to work with less fatigue even in long continuous operation
- allowing for a wider swing



Runtime* with PDC01 (BL1860B x4)

Nylon cutting head (430mm)

Low

26

min

Mid

40

min

High

58

min

* No load continuous run time (approx)

Reverse switch

grass clippings can be removed by slow reverse rotation of the cutting tool



SPECIFICATIONS

	UR101C / UR201C	Z
Cutting Width	Metal Blade: 255 mm; Nylon Cutting Head: 430 mm; Plastic Blade: 255 mm	
No Load Speed (RPM)	Metal Blade (3 / 2 / 1): 0 - 7,000 / 0 - 5,500 / 0 - 4,600 Nylon Cutting Head (3 / 2 / 1): 0 - 5,500 / 0 - 5,000 / 0 - 4,600 Plastic Blade (305 mm) (3 / 2 / 1): 0 - 7,000 / 0 - 5,500 / 0 - 4,600 Plastic Blade (255 mm) (3 / 2 / 1): 0 - 5,500 / 0 - 5,000 / 0 - 4,600	
Spindle Size	M10 x 1.25 LH	
Dimensions (L x W x H)	UR101C: 1,760x628x550 mm; UR201C: 1,795x400x269 mm	
Net weight	UR101C: 5.2 kg; UR201C: 4.7 kg	



DUR369A / DUR369N / DUR364L - Cordless Grass Trimmer (18Vx2 LXT)

Powered by 18Vx2 Li-ion batteries

DUR369A / DUR369N

430mm
 DUR369A: Offset Bike Handle
 DUR369N: Loop Handle
 Rear end mounted motor
 Max. Output - 1.0 kW

DUR364L

430mm
 Loop Handle
 Direct drive motor
 Max. Output - 0.55 kW



Offset bike handle

The vertical center line of the handle bar always stays aligned with the user
 (only DUR369A)

Operation mode can be selected to suit the type of blade



Loop Handle

DUR369N and DUR364L

350mm nylon cutting head rotating clockwise (DUR364L)



Aluminum motor housing

DUR369A DUR369N DUR364L

Reverse switch

grass clippings can be removed by slow reverse rotation of the cutting tool



High work efficiency (DUR364L)

achieved by direct drive system.
 More power, More speed and Longer run time



(DUR369A & DUR369N)

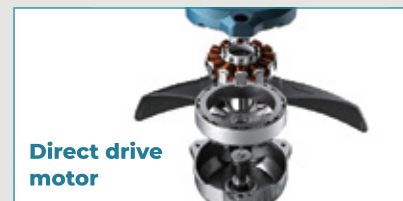
Rear end mounted brushless motor

gives better weight balance and enabling user to easily lift up the saw head for ridge weed removal, etc.



Outer Rotor BL Motor (DUR364L)

provides high operating efficiency



Direct drive motor

SPECIFICATIONS

	DUR369A / DUR369N Z	DUR364L Z
Cutting Width	Metal Blade (only DUR369A): 255 mm Nylon Cutting Head: 430 mm; Plastic Blade: 305 mm	Trimmer Head: 350 mm -
No Load Speed (RPM)	Metal Blade (only DUR369A) (3/2/1): 0 - 7,000 / 0 - 5,500 / 0 - 4,600 DUR369A: Nylon Cutting Head (3/2/1): 0 - 5,500 / 0 - 5,000 / 0 - 4,600 DUR369N: Nylon Cutting Head (3/2/1): 0 - 5,000 / 0 - 4,600 / 0 - 4,000	High / Low: 6,500 / 5,000 - -
Spindle Size	M10 x 1.25 LH	M8 x 1.25 RH
Dimensions (L x W x H)	DUR369A: 1,846 x 628 x 530 mm; DUR369N: 1,834 x 226 x 301 mm	1,754 x 310 x 229 mm
Net weight	DUR369A: 6.3 kg; DUR369N: 6.1 kg	4.4 kg
Standard Equipment:	Safety Goggles, Hex Wrench.	

Z: Without Battery and Charger

DUR190U / DUR189L - Cordless Grass Trimmer (18V LXT)

Powered by 18Vx2 Li-ion battery

DUR190U

300mm
Offset Bike Handle
Direct drive motor
Max. Output - 240W

DUR189

300mm
Loop Handle
Direct drive motor
Max. Output - 240W



Offset Bike Handle

One protector for metal blade / plastic blade / trimmer head

Tool-less shaft lock for easy blade change



DUR190U

DUR189

Loop Handle

Comfortable short telescopic pipe provides easy handling in tight spaces adjustable in length from 1,518mm to 1,618mm



Wire guard

Smaller protector for better view of cutting area

Control panel

All control devices are conveniently located near your hand



- ADT mode
- Caution lamp
- 3 speed settings
- Reverse button

Reverse switch

grass clippings can be removed by slow reverse rotation of the cutting tool



Runtime

Continuous runtime on a single full battery charge/ No load continuous runtime (approx)

	Low	Med	High
DUR190U:	210	89	66

Nylon cutting head / Battery: BL1860B

	Low	Med	High
DUR189:	139	83	55

Nylon cutting head / Battery: BL1850B

Offset bike handle (DUR190U)

The vertical center line of the handle bar always stays aligned with that of user:

- enabling user to work with less fatigue even in long continuous operation
- allowing for a wider swing



SPECIFICATIONS

	DUR190U RT, Z	DUR189 RFE, Z
Cutting Width	Trimmer Head: 300 mm; Metal Blade: 230 mm Plastic Blade: 255 mm	Trimmer Head: 300 mm -
Max Run Time (min)	66 / 89 / 210 (with nylon cutting head) (BL1860B)	139 (BL1850B)
No Load Speed (RPM)	3,500 - 6,000	High / Medium / Low / ADT Mode: 6,000 / 5,000 / 4,000 / 4,000 - 6,000
Spindle Size	M10 x 1.25 LH	M8 x 1.25 RH
Dimensions (L x W x H)	1,836 x 610 x 473 mm	1,518-1,618x258x369 mm
Net weight	3.4 kg	3.4 kg

RT: 1pc 5.0Ah Battery + 1 Charger, RFE: 2pcs 3.0Ah Batteries + 1 Charger




Z: Without Battery and Charger

DUR192L / DUR194 - Cordless Grass Trimmer (18V LXT)

Powered by 18V Li-ion battery

<p>DUR192L 300mm Loop Handle Max. Output - 460W</p>	<p>DUR194 280mm Loop Handle Max. Output - 230W</p>
--	---

NEW



 [only DUR194]



Simple switch specifications
2-speed settings



Variable speed control by trigger

Lock off button + Trigger



Speed mode change switch

M10 nut for holding cutting tools

Fixed Loop Handle with Barrier

DUR192L **DUR194**

DUR192L
Specialized for use with nylon cutting head only



Tool-less shaft lock (DUR194)



Runtime

Continuous runtime on a single full battery charge/ No load continuous runtime (approx)



Low	High
DUR192L: 97	/ 46 min
Nylon cutting head / Battery: BL1850B	

Low	High
DUR194: 185	/ 105 min
Metal Blade / Battery: BL1860B	

DUR194 can be used with the following cutting tools



SPECIFICATIONS

	DUR192L RT, Z	DUR194 RF, Z
Cutting Width	300 mm	Metal Blade: 200 mm Nylon Cutting Head Head: 280 mm Plastic Blade: 230 mm
No Load Speed (RPM)	High / Low: 0 - 4,500 / 0 - 6,000	High / Low: 6,000 / 4,500
Spindle Size	M10 x 1.25 LH	M10 x 1.25 LH
Vibration Level	Front / Rear: 2.5 / 2.5 m/s ² or less	Front / Rear: 2.5 / 2.5 m/s ² or less
Dimensions (L x W x H)	1,670 x 186 x 246 mm	1,630 x 288 x 236 mm
Net weight	3.0 kg	2.2 kg (without battery)
		
Standard Equipment:	DUR192L: Band Assembly, Hex Wrench	DUR194: Shoulder Belt, Hex Wrench, Box Driver, Accessory Bag.

RT: 1pc 5.0Ah Battery + 1 Charger, **RF:** 1pc 3.0Ah Battery + 1 Charger
Z: Without Battery and Charger

DUR193 - Cordless Grass Trimmer (18V LXT)

Powered by 18V Li-ion battery

DUR193

260mm

Loop Handle

Telescopic shaft pipe

Max. Output - 280W



Easy-to-operate front grip

Adjustable to a desired height by changing the angle and position



Lock-off button

Switch trigger

Telescopic shaft pipe



Wire guard

- reduces the risk of damaging fences, flowers or ornaments.
- used as auxiliary guide for edging

Angle adjustment of motor head

ø1.65mm four-leaf nylon cord



Angle adjustment of motor head

The cutting angle can be adjusted in 5 steps



Angle adjustment button

Edger function

Using the grass trimmer as an edger is suitable for cutting the grass growing along the bricks or blocks



Runtime

Continuous runtime on a single full battery charge/ No load continuous runtime (approx)

45 min (BL1830B)

Cutting width

260 mm

The nylon cutting head has a bump and feed mechanism



SPECIFICATIONS

	DUR193 RF, Z
Cutting Width	Nylon Cutting Head: 260 mm
No Load Speed (RPM)	7,800
Max Run Time (min)	w/ BL1830B: 45
Sound Pressure Level	73.2 dB(A)
Sound Power Level	83.1 dB(A)
Vibration Level	Left / Right: 2.5 / 2.5 m/s ² or less
Dimensions (L x W x H)	1,248 - 1,436 x 265 x 358 mm
Net weight	1.9 kg (without battery)
Standard Equipment:	
Shoulder Belt.	

Telescopic shaft pipe

can be more conveniently locked/released by changing the mechanism from the rotary type to the lever type.



RF: 1pc 3.0Ah Battery + 1 Charger

Z: Without Battery and Charger

UR100D - Cordless Grass Trimmer (12V MAX CXT)

Powered by 12V MAX CXT Li-ion battery

UR100D
 260mm
 Loop Handle
 Telescopic shaft pipe
 Max. Output - 130W




Ergonomic loop handle for added maneuverability

- Provides easy handling especially on level ground
- Tool-less removal/installation
- Installation position is adjustable to any desired position without tool



Easy-to-operate front grip

Storage for Spare plastic blade




Wire guard

- reduces the risk of damaging fences, flowers or ornaments
- used as auxiliary guide for edging



Well balanced design with fully adjustable features to suit any operator



Telescopic pipe shaft adjustable in length from 845mm to 1,195mm (with Nylon cord)

Easy Lock lever




Runtime
 Continuous runtime on a single full battery charge/ No load continuous runtime (approx)


38 min (1041B)

with Nylon cord diameter: ϕ 1.65 mm ϕ 260mm
 (One String comes out from opening)

55 min (1041B)

with Plastic blade Trimming width: ϕ 230mm
 (One-blade cutter)

Clockwise direction
 When a right hander uses the machine, grass clippings fly toward the opposite side of the person




SPECIFICATIONS

	UR100D	WME, Z
Cutting Width	Nylon Cutting Head: 260 mm	
No Load Speed (RPM)	Nylon Cutting Head: 9,000	
Spindle Size	M8 x 1.25 RH	
Sound pressure level	Nylon Cutting Head: 74 dB (A) Plastic Blade: 75.8 dB (A)	
Dimensions (L x W x H)	835 - 1,185 x 267 x 210 - 315 mm	
Max Run Time (min)	With BL1041B: 38	
Net weight	2.3 kg	

Standard Equipment:
 Safety Goggles, Shoulder Belt, Nylon Cutting Head, Nylon Cord, Hex Wrench.

Excellent Mobility



WME: 2pcs 4.0Ah Batteries + 1 Charger
Z: Without Battery and Charger



MULTI FUNCTION POWER HEAD Series

UX01G / DUX60 / DUX18 - Multi Function Power Head

UX01G (40V MAX XGT)

Easy change of attachments
3-Speed settings
Reverse function
Max. Output - 1.0 kW



DUX60 (18+18V LXT)

Easy change of attachments
3-Speed settings
Reverse function
Max. Output - 0.6 kW



DUX18 (18V LXT)

Easy change of attachments
2-Speed settings
Max. Output - 0.47 kW



UX01G



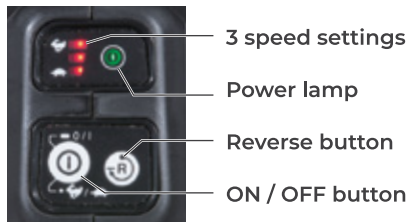
DUX60



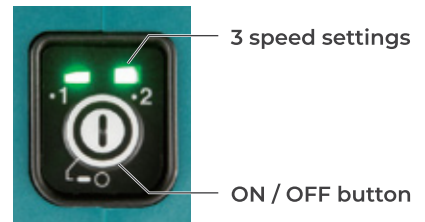
DUX18



3 speed settings
Caution lamp
Reverse button
ON / OFF button



3 speed settings
Power lamp
Reverse button
ON / OFF button

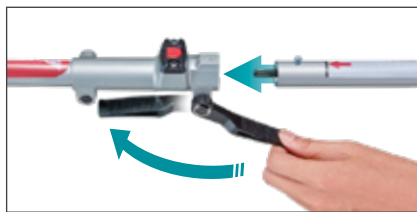


3 speed settings
ON / OFF button



Reverse Switch (UX01G / DUX60 only)

Grass clippings can be removed by slow reverse rotation of the cutting tool



Easy change of attachments

Lever style lock system allows for quick tool-less installation and replacement of the attachments



Excellent portability

Split system of Power head and attachment provides easier portability

	UX01G (40V MAX XGT) Z	DUX60 (18V x 2 LXT) Z	DUX18 (18V LXT) Z
Max. Output	1.0 kW	0.6 kW	0.47 kW
No Load Speed (RPM)	High: 0 - 9,700 / Mid: 0-8,200 / Low: 0 - 5,700	High: 0-9,700 / Mid: 0-8,200 / Low: 0-5,700	High: 0 - 9,700 / Mid: 0 - 6,800
Dimensions (LxWxH)	1,027 x 320 x 209 mm	1,011 x 320 x 216 mm	983 x 318 x 175 mm
Net weight	3.5 kg	5.0 kg	2.5 kg
Standard Equipment:	Shoulder Harness, Safety Goggles, Hex Wrench.		

Z: Without Battery and Charger

Multi Function Power Head Series - Optional Attachments

XGT
40V Li-ion
max



UX01G
Max. Output 1.0kW

18V + 18V → **36V**



DUX60
Max. Output 0.6 kW

18V
LITHIUM-ION



DUX18
Max. Output 0.47 kW



Optional Attachments

Brushcutter
EM400MP
195654-7



Grass Trimmer
EM408MP
191N35-7
ER400MP
195528-2



Rotary Scissors
EM407MP
191M60-2



Edger
EE400MP
196752-0



Pole Saw
EY401MP
196104-5
EY403MP
191T39-5



Hedge Trimmer
EN410MP
197740-0



Straight

EN401MP
Angle
adjustment
196342-9

Ground Trimmer
EN420MP
198060-5



Cultivator
KR400MP
195713-7
KR401MP
199188-2



Power Brush
BR400MP
199326-6



Power Sweep
SW400MP
199347-8



Blower
UB400MP
191F72-3
UB401MP
191P78-1



Shaft Extension
LE400MP
196032-4



1,080 mm
For Pole saw
Pole hedge
trimmer

Multi Function Power Head Series - Optional Attachments

Attachments		UX01G (40V MAX XGT)	DUX60 (18+18V LXT)	DUX18 (18V LXT)
Brush Cutter	EM400MP 195654-7 Cutting Width: Nylon Head: 420mm	✓	✓	✓
Grass Trimmer	EM408MP 191N35-7 Cutting Width: Nylon Head: 300mm; Metal Blade: 230mm Plastic Blade: 255mm	✓	✓	✓
	ER400MP 195528-2	✓	✓	✓
Rotary Scissors	EM407MP 191M60-2 Cutting Width: 230mm The upper and lower metal blades rotate at low speed to cut grass like scissors	✓	✓	✓
Edger	EE400MP 196752-0 Blade Diameter: 203mm Adjustable wheel for quick and easy adjustment to desired cutting depth. Metal skid plate protects gear housing for increased durability	✓	✓	✓
Ground Trimmer	EN420MP 198060-5 Maximum Cutting Capacity: 250mm Suitable for undergrowth mowing that requires special attention for flying stone or kickback	✓	✓	✓
Cultivator	Excellent for cultivating small garden beds and between rows of vegetables or flowers	KR400MP 195713-7 Cultivating Width: 160mm	✓	✓
		KR401MP 199188-2 Cultivating Width: 220mm	✓	✓
Pole Saw	EY401MP 196104-5 Bar Length: 250mm Saw Chain: 91VXL-39 links	✓	✓	✓
	EY403MP 191T39-5 Bar Length: 300mm Saw Chain: 90PX-46 links Gauge: 1.1; Pitch: 3/8	✓	✓	✓
Hedge Trimmer	EN410MP 197740-0 Maximum Cutting Capacity: 490mm Teeth: 3; Sharpened edges thickness: 2mm Max branch diameter: 22mm	✓	✓	✓
	EN401MP 196342-9 Maximum Cutting Capacity: 490mm Teeth: 3; Sharpened edges thickness: 2mm Max branch diameter: 21.5mm	✓	✓	✓
Power Brush	BR400MP 199326-6 Cleaning of pavement with many joints and uneven stones using nylon brush Working Width: 600mm	✓	✓	✓
Power Sweep	SW400MP 199347-8 Sweeping dust, fallen leaves or snow on the ground. If the ground is hard and flat, water can be swept away from the surface Working Width: 590mm	✓	✓	✓
Blower	UB400MP 191F72-3 Blowing Force UX01G: 17.7N; DUX60: 14.2N; DUX18: 10.2N	✓	✓	✓
	UB401MP 191P78-1 With Silencer UX01G: 17.3N; DUX60: 13.8N; DUX18: 10.0N	✓	✓	✓
Shaft Extension	LE400MP 196032-4 For Pole Saw, Pole Hedge Trimmer	✓	✓	✓



**HEDGE TRIMMER /
GRASS SHEAR**
Series



UH014G - Hedge Trimmer (40V MAX XGT)

Powered by 40V MAX XGT Li-ion battery

UH014G

750mm

Single Sided Blade

Optimum blade shape for smooth cutting



Maximum branch diameter



23.5 mm

Maximum cutting diameter: 18mm

Large chip receiver



750mm

RUNTIME

380 / 155 / 80 min

Low Medium High

with BL4040

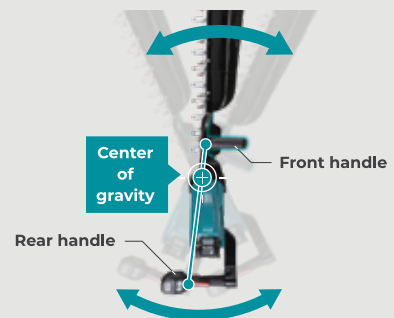
3-speed

- High : 5,000 SPM
- Medium : 3,600 SPM
- Low : 2,000 SPM

Reverse rotation system to frees the blade when it is jammed by thick branches

Easy-to-use Front handle

• Redesigned the gripping position of Front handle and place the center of gravity on the line connecting Front handle and Rear handle to reduce the force applied in the direction of twisting the wrist



• Due to the inclination of Front handle end, it can be gripped when cutting the top surface, the angle at which the wrist is returned can be reduced, and wrist fatigue is reduced



Twigs are caught easily and held firmly

Optimum blade shape for smooth cutting

Sharp edge blades

Upper blade: curving downward
Lower blade: curving upward

Contact point is only both tips

SPECIFICATIONS

	UH014G	M1, Z
Blade Length	750 mm	
Tooth Spacing	35 mm	
Max Branch Capacity	23.5 mm	
Max Cutting Capacity	18 mm	
Strokes Per Minute (SPM)	High / Med / Low: 5,000 / 3,600 / 2,000	
Continuous Use (min.)	w/ BL4040 High / Med / Low: 80 / 155 / 380	
Dimensions (L x W x H)	1,225 x 270 x 135 mm (without battery)	
Net weight	3.4kg (without battery)	

Standard Equipment:
Blade Cover, Chip Receiver.

Anti-vibration structure

consisting of Motor-crank section and handle section linked by cushions to absorb vibration from blade and motor-crank section



M1: 1pc 4.0Ah Battery + 1 Charger
Z: Without Battery and Charger

UH005G / UH007G - Hedge Trimmer (40V MAX XGT)

Powered by 40V MAX XGT Li-ion battery

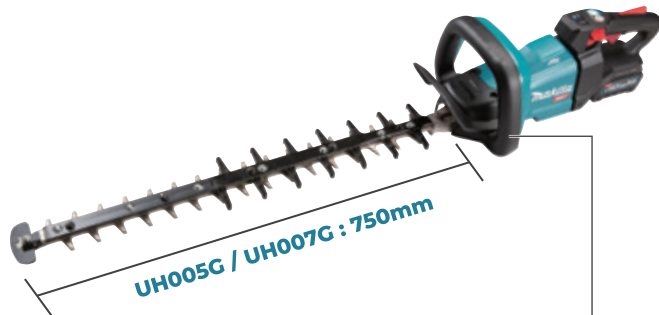
UH005G

- 750mm
- Double Sided Blade
- Sharp edge curve blade - for smooth cutting of thin branches



UH007G

- 750mm
- Double Sided Blade
- Sharp edge blade - for rough cutting of thick branches



3 Speed



- High
- Medium
- Low

5 position rear handle

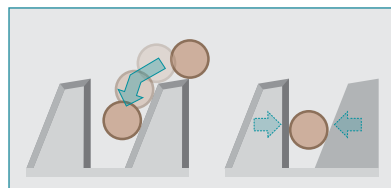


Chip receiver - Easier for user to collect leaf and twig debris due to lower height of the connecting hooks & reduced step height of the edge of the chip catching plate



Twigs are caught easily and held firmly

Sharp edge curve Blade UH004G Sharp edge Blade UH007G



Runtime

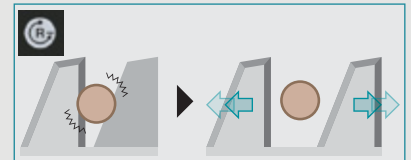
with BL4040

UH005G 365 / 155 / 80 min
Low Medium High

UH007G 180 / 105 / 65 min
Low Medium High

Reverse rotation system

release the blade when it is jammed by thick branches



Anti-vibration structure

consisting of Motor-crank section and handle section linked by cushions to absorb vibration from blade and motor-crank section



SPECIFICATIONS

	UH005G M2, Z	UH007G M2, Z
Blade Length	750 mm	750 mm
Max Cutting Capacity	23.5 mm	25.0 mm
Strokes Per Minute (SPM)	High / Mid / Low: 5,000 / 3,600 / 2,000	High / Mid / Low: 4,000 / 3,000 / 2,000
Sound Pressure Level	86 dB(A)	81 dB(A)
Sound Power Level	97 dB(A)	92 dB(A)
Vibration Level	Front / Rear: 3.1 / 2.7	Front / Rear: 3.4 / 3.1
Dimensions (L x W x H)	1,263 x 223 x 191 mm	1,274 x 223 x 191 mm
Net weight	3.8 kg (without battery)	3.9 kg (without battery)
Standard Equipment:		
Blade Cover, Chip Receiver.		

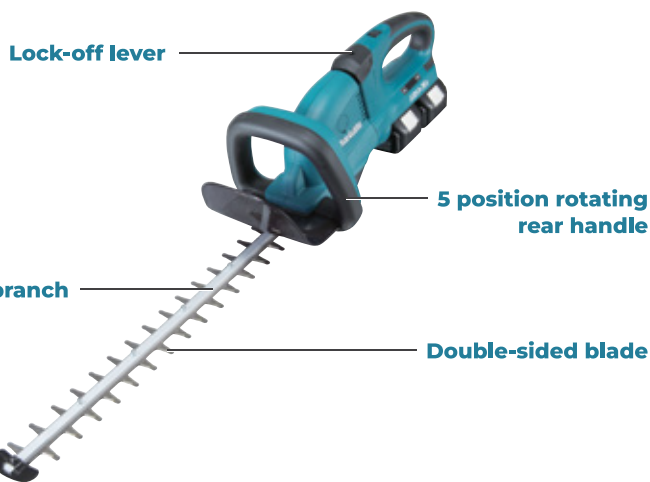
M2: 2pcs 4.0Ah Batteries + 1 Charger
Z: Without Battery and Charger

DUH551 - Hedge Trimmer (18Vx2 LXT)

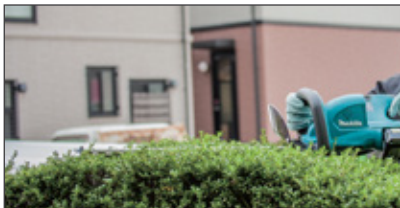
Powered by 18Vx2 LXT Li-ion battery

DUH551

- 550mm
- Double Sided Blade
- Optimum blade shape for smooth cutting



High-performance trimming



5 position rotating rear handle



RUNTIME

with BL1850Bx2

125 - 75 min

No load continuous run time (approx)

Electric brake

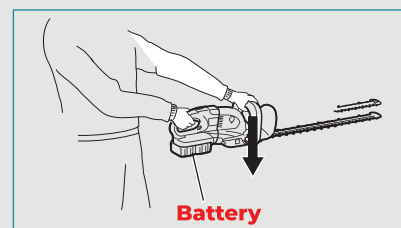
Stops the blade gently but fast, allowing user to quickly resume operation

Low noise level

Extremely low noise emission Ideal for use in public spaces and residential areas

Well balanced tool design

By positioning the battery port at the rear end of the tool, the stress on the arm and hand holding loop handle is reduced



SPECIFICATIONS

	DUH551	Z
Blade length	550 mm	
Strokes per minute(spm)	2,000-3,600	
Sound pressure level	81.5 dB(A)	
Sound power level	91 dB(A)	
Dimensions (L x W x H)	1,065 x 225 x 200mm	
Max. output	0.32 kW	
Net weight	5.1 kg	
Standard Equipment: Blade Cover.		

Maximum branch diameter

indicates maximum diameter of the branch that can be receive



18mm

between adjacent two blade teeth

Z: Without Battery and Charger

DUH751 / DUH754S - Hedge Trimmer (18V LXT)

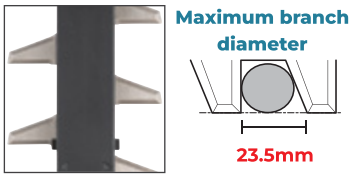
Powered by 18V LXT Li-ion battery

DUH751

- 750mm
- Double Sided Blade
- Sharp edge curve blade - for smooth cutting of thin branches

DUH754S

- 750mm
- Single Sided Blade
- Sharp edge curve blade - for smooth cutting of thin branches



Sharp edge curved Blade
Optimum blade shape for smooth cutting of thin branches

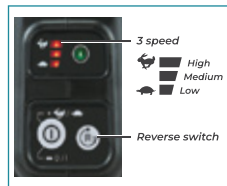


Sharp edge curved Blade
Optimum blade shape for smooth cutting of thin branches

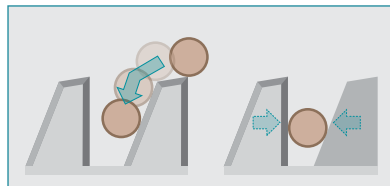
5 position rotating rear handle



Control Panel
3 speed modes



Twigs are caught easily and held firmly
Sharp edge curve Blade



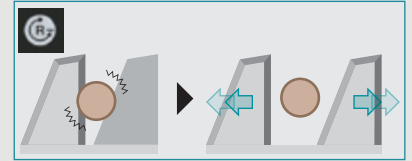
Runtime

with BL1860B

DUH751 160 / 70 / 45 min
Low Medium High

Reverse rotation system

release the blade when it is jammed by thick branches



Anti-vibration structure

consisting of Motor-crank section and handle section linked by cushions to absorb vibration from blade and motor-crank section



SPECIFICATIONS

	DUH751 PTE, Z	DUH754S Z
Blade Length	750 mm	750 mm
Max Cutting Capacity	23.5 mm	23.5 mm
Strokes Per Minute (SPM)	High/Med/Low: 0 - 4,400/0 - 3,600/0 - 2,000	High/Med/Low: 4,400 / 3,600 / 2,000
Sound Pressure Level	84 dB(A)	80.6 dB(A)
Sound power level	97 dB(A)	91.6 dB (A)
Vibration Level	2.5 m/s ²	2.5 m/s ² or less
Dimensions (L x W x H)	1,261x225x192 mm	1,200 x 282 x 143 mm
Net weight	4.5 kg	3.9 kg

PTE: 2pcs 5.0Ah Batteries + 1 Two Port Charger

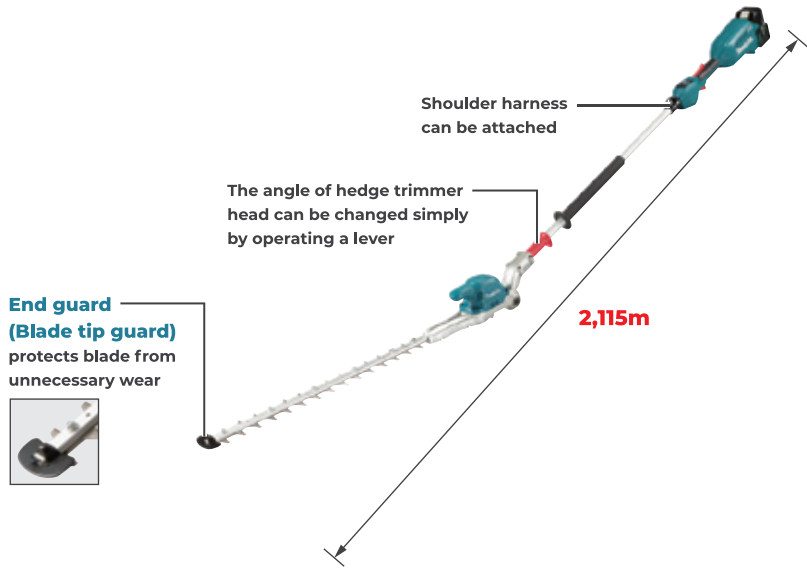
Z: Without Battery and Charger

DUN500W - Pole Hedge Trimmer (18V LXT)

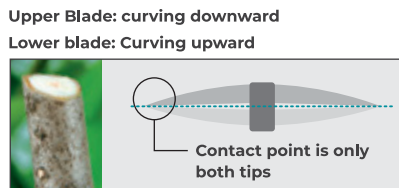
Powered by 18V LXT Li-ion battery

DUN500W

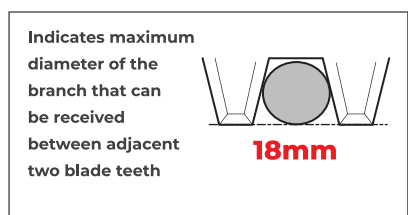
- 500mm
- Curved blades



Optimum blade shape for smooth cutting (Sharp edge curved blade)

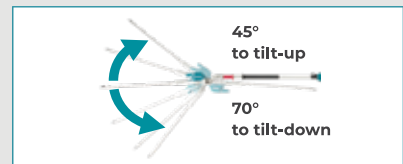


Maximum branch diameter



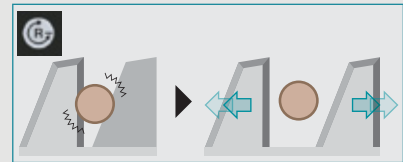
Angle adjustable hedge trimmer head

- From 45° tilt-up to 70° tilt-down
- 6 angle settings (45°, 22.5°, 0°, -22.5°, -45°, -70°)



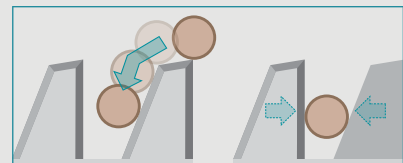
Reverse rotation system

release the blade when it is jammed by thick branches



Twigs are caught easily and held firmly

(Sharp edge curved blade)



SPECIFICATIONS

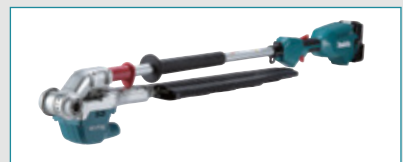
	DUN500W	RG2, Z
Blade Length	500 mm (19-3/4")	
Max Cutting Capacity	23.5 mm (15/16")	
Sound Pressure Level	81.5 dB(A)	
Sound Power Level	92.5 dB (A)	
Strokes Per Minute (SPM)	High / Med / Low: 4,400 / 3,600 / 2,000	
Overall length	2,115 mm	
Net weight	4.5 kg	

Standard Equipment:
Blade Cover, Harness.





PTE: 2pcs 6.0Ah Batteries + 1 Charger
Z: Without Battery and Charger

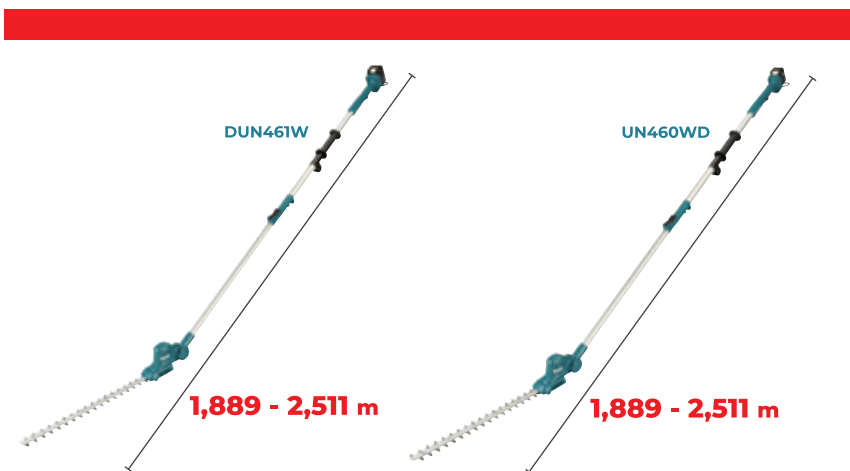
Foldable for easy transport and storage

Built-in clutch works to stop the blade motion even if the throttle lever is unexpectedly pulled during folding operation two blade teeth



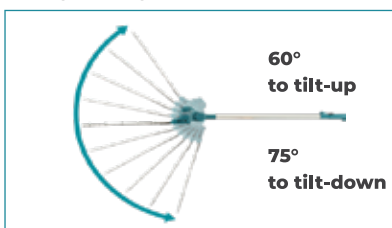
DUN461W / UN460WD - Hedge Trimmer (18V LXT / 12V MAX CXT)

<p>DUN461W</p> <ul style="list-style-type: none"> • 460mm • Standard Blade 	<p>UN460WD</p> <ul style="list-style-type: none"> • 460mm • Standard Blade 
	



Angle adjustable hedge trimmer head

- From 60° tilt-up to 75° tilt-down
- 10 angle settings



RUNTIME

DUN461W	122 min
	With BL1850B
UN460WD	53 min
	With BL1041B

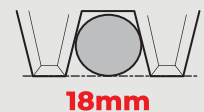
Telescopic Pole

Tool-less pole extension and fixing for easy adjustment of pole length



Maximum branch diameter

Indicates maximum diameter of the branch that can be received between adjacent two blade teeth



SPECIFICATIONS

	DUN461W RF, Z	UN460WD Z
Blade Length	460 mm	460 mm
Max Cutting Capacity	18 mm	18 mm
Strokes Per Minute (SPM)	3,600	3,600
Cycles Per Minute (CPM)	1,800	1,800
Dimensions (L x W x H)	1,889 - 2,511 x 87 x 133 mm	1,889 - 2,511 x 87 x 133 mm
Net weight	2.6 kg (without battery)	3.0 kg
Standard Equipment:		
Blade Cover.		

RF: 1pc 3.0Ah Battery + 1 Charger
Z: Without Battery and Charger


DUM604 / DUM111 / UM600D - Grass Shear (18V LXT / 12V MAX CXT)

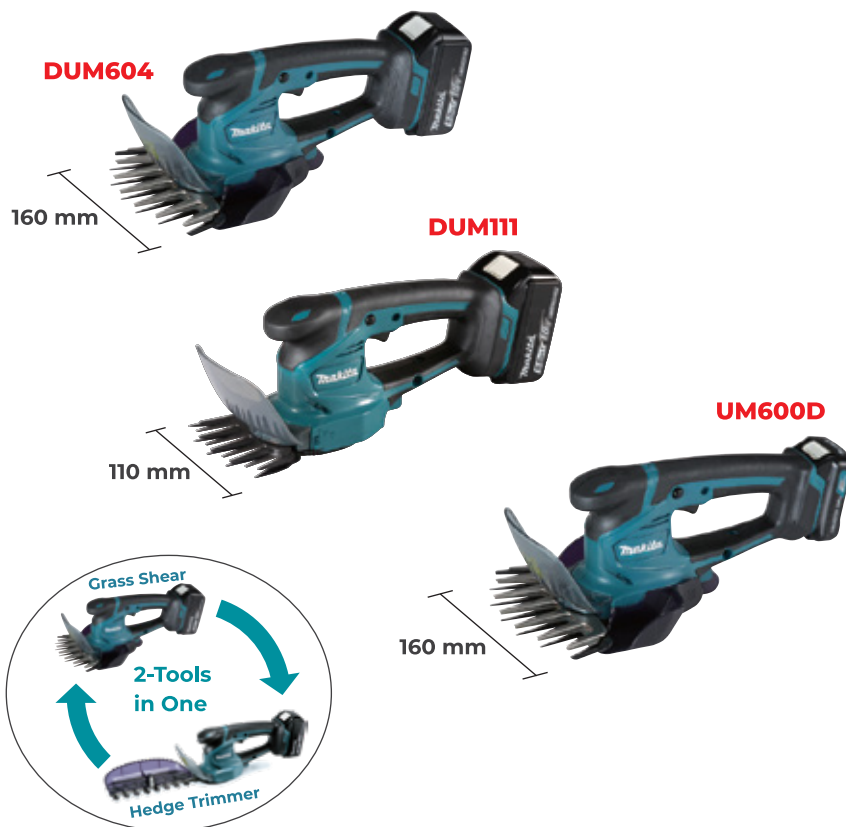
<p>DUM604</p> <ul style="list-style-type: none"> • 160mm 	<p>UM600D</p> <ul style="list-style-type: none"> • 160mm
<p>DUM111</p> <ul style="list-style-type: none"> • 110mm 	







Cutting depth adjustment

15 / 20 / 25 mm



Tool-less blade change system

Interchangeable blade system allows easy conversion between grass shear and hedge trimmer blade



SPECIFICATIONS

	DUM604	RT, ZX	DUM111	SYX	UM600D	SM, ZX
Cutting Width	160 mm		Grass Shear Blade: 110 mm Hedge Trimmer Blade: 200 mm		160 mm	
Depth Adjustment	15, 20, 25 mm		15, 20, 25 mm		15, 20, 25 mm	
Strokes Per Minute (SPM)	2,500		2,500		2,500	
Continuous Use (min.)	250 min (with BL1860B)		67 (w/ BL1815N)		90 (with BL1041B)	
Vibration Level	2.5 m/s ² or less		2.5 m/s ² or less		2.5 m/s ² or less	
Dimensions (L x W x H)	337x177x131 mm		300 x 120 x 130 mm		329x177x131 mm	
Net weight	1.8 kg		1.4 kg		1.5 kg	

Standard Equipment:

DUM604 and UM600D: Grass shear blade, Grass Receiver, Blade Cover. [Hedge Trimmer Blade- only with "Z" variant]

DUM111: Grass Receiver, Blade Cover

RT: 1pcs 5.0Ah Battery + 1 Charger + Grass Shear Blade, **SM:** 1pc 4.0Ah Battery + 1 Charger + Grass Shear Blade

SYX: 1pc 1.5Ah Battery + 1 Charger DC18SD + Grass Shear Blade + Hedge Trimmer Blade + Grass Receiver

ZX: With Grass Shear Blade + Hedge Trimmer Blade / Without Battery and Charger



BLOWER
Series



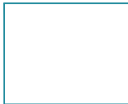
AS001G - Dust Blower / Inflator (40V MAX XGT)

AS001G
• 3 in one tool - Blowing, Inflating and Deflating

NEW

Runtime 13 min Mode: 4 / with BL4025	Blowing force 2.8 N Mode: 4
Max air volume 1.1 m³/min without Nozzle/Mode: 4	Max air velocity 200 m/s with Nozzle 7/Mode: 4

XGT 40V MAX **BL MOTOR**



4 stage air volume
• From 60° tilt-up to 75° tilt-down
• 10 angle settings

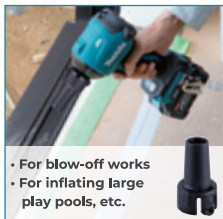


Filter
For preventing foreign matter from being sucked in

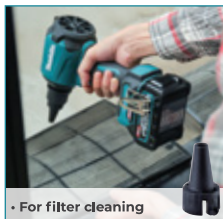


One-touch nozzle replacement
easy nozzle replacement without tool

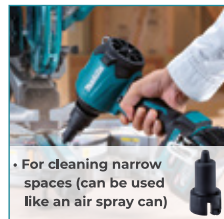
FOR BLOWING & CLEANING



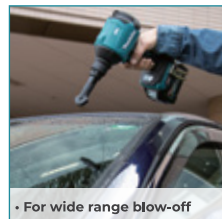
• For blow-off works
• For inflating large play pools, etc.



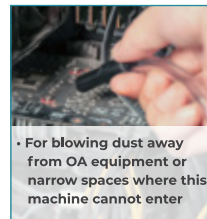
Nozzle 7 set
Part No. 191X13-7



Nozzle 3 set
Part No. 191X11-1



Wide range nozzle set
Part No. 191X19-5



Flexible nozzle complete set
Part No. 191X21-8



Hanging Hole

Enables to hang the machine like a factory air duster

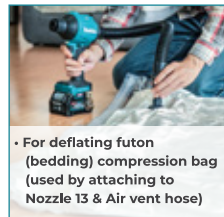
FOR INFLATING & DEFLATING



Pinch valve nozzle set
Part No. 191X17-9



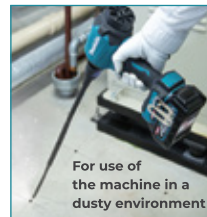
Rubber attachment 20-30 set
Part No. 191X25-0



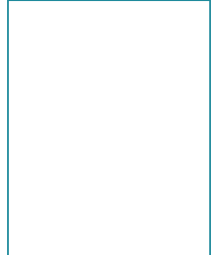
Rubber attachment 65 set
Part No. 191X27-6



Air Vent hose complete set
Part No. 191X23-4



Filter C complete set
Part No. 191X29-2



One-touch nozzle replacement
without tool

Remove Dust cap complete from this machine and attach this Filter.

SPECIFICATIONS

	AS001G	A1, Z
Max blowing force	Mode: 4/ 3/ 2/ 1: 2.8/ 2.3/ 1.7/ 1.1 N	
Max air volume	Mode: 4/ 3/ 2/ 1: 1.1/ 1.0/ 0.8/ 0.6 m ³ /min	
Max sealed suction	10.3 kPa	
Continuous Use (min.) (BL4020)	Mode: 4/ 3/ 2/ 1: 13/ 17/ 25/ 50	
Dimensions (L x W x H)	180 x 94 x 248 mm	
Net weight	2.3 kg	
Standard Equipment: Nozzle 3, Nozzle 7, Nozzle 13, Pinch valve nozzle, Wide range nozzle, Belt clip.		



A1: 1pc 2.0Ah Battery + 1 Fast Charger
Z: Without Battery and Charger

UB001G - Blower (40V MAX XGT)

Powered by 40V MAX XGT Li-ion battery

UB001G

- Max. Blowing Force: 17N (Boost Mode)
- Compact and lightweight for single handed operation



Best grip-to-frame angle

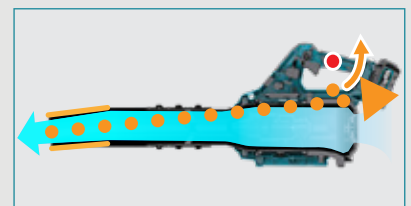


Hole on the bottom of housing for hanging

Runtime 8-15 min with BL4050F	Blowing force 20.0 N Boost Mode
Max air volume 17.6 m ³ /min Boost Mode	Max air velocity 70 m/s Boost Mode

Less kickback but powerful blowing

Nozzle is designed so that its end points downward. This small change can displace the reaction force towards the handle side to minimize the return tilting action of the machine, reducing user's arm fatigue.



<p>Boost Mode</p>	<p>Variable control trigger + Cruise control lever</p>	<p>Low Noise level</p> <p>Smoother airflow, which is achieved by redesigning the position of controller and the air intake port, decreases noise while increasing blowing force</p>	<p>3-stage telescopic long nozzle with an adjustment range of 100mm (4")</p>
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SPECIFICATIONS

	UB001G	M1, Z
Max Air Volume	CCMode: 0 - 13.5 m ³ /min Boost Mode: 16.0 m ³ /min	
Max Air Velocity	CCMode: 0 - 53 m/s Boost Mode: 64 m/s	
Avg. Air Velocity	CCMode: 0 - 44 m/s Boost Mode: 53.5 m/s	
Blowing Force	CCMode: 0 - 12N Boost Mode: 17N	
No Load Speed (RPM)	CCMode: 0 - 20,000 Boost Mode: 23,000	
Vibration Level	2.5 m/s ² or less	
Dimensions (L x W x H)	960 - 1,017 x 167 x 297 mm	
Net weight	2.6 kg (without battery)	

Continous use minutes: 15 - 8 mins (Cruise control mode: 0-max/ Boost mode)(with 5.0Ah battery)
For longer runtime, pair the XGT blower with optional portable power source unit PDC1200 OR PDC01

Easy-to-hold machine bottom design

for added comfort and control in double handed operation



M1: 1pcs 4.0Ah Battery + 1 Fast Charger
Z: Without Battery and Charger

UB001C - Blower (Battery Powered)

Powered by Portable Power Pack Units

UB001C

- Ideal for long hours of work
- Works with Portable Power Pack Units PDC1200 or PDC01
- Max. Blowing Force: 20N (Boost Mode)



Variable speed control by trigger, with Cruise control lever



Cruise control lever allows you to lock the variable speed control trigger at a desired power level



Best grip-to-frame angle

Using Makita Portable Power Pack

PDC1200

Powered by 36V-40Vmax built-in battery

PDC01

Powered by up to four 18V LXT batteries



Boost Mode



Variable control trigger + Cruise control lever

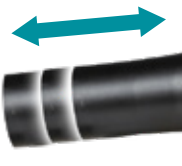


Low Noise level

Smoother airflow, which is achieved by redesigning the position of controller and the air intake port, decreases noise while increasing blowing force



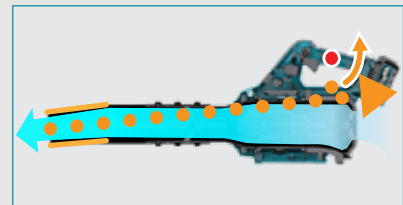
3-stage telescopic long nozzle with an adjustment range of 100mm (4")



Runtime 60 min Boost Mode with PDC1200	Blowing force 20.0 N Boost Mode
Max air volume 17.6 m³/min Boost Mode	Max air velocity 70 m/s Boost Mode

Less kickback but powerful blowing

Nozzle is designed so that its end points downward. This small change can displace the reaction force towards the handle side to minimize the return tilting action of the machine, reducing user's arm fatigue.



SPECIFICATIONS

	UB001C	Z
Max Air Volume	CCMode: 0 - 15.0 m³/min Boost Mode: 17.6 m³/min	
Max Air Velocity	CCMode: 0 - 60 m/s Boost Mode: 70 m/s	
Avg. Air Velocity	CCMode: 0 - 50 m/s Boost Mode: 58 m/s	
Blowing Force	CCMode: 0 - 15N Boost Mode: 20N	
No Load Speed (RPM)	CCMode: 0 - 21,000 Boost Mode: 24,000	
Vibration Level	2.5 m/s² or less	
Dimensions (L x W x H)	960 - 1,060 x 295 x 180 mm	
Net weight	2.1 kg	



Z: Without Battery and Charger

Easy-to-hold machine bottom design

for added comfort and control in double handed operation



DUB363 - Blower (18Vx2 LXT)

Powered by 18Vx2 LXT Li-ion batteries

DUB363

- 2 in 1 Blower & Vacuum cleaner
- Incredibly high power over 25mL engine blower



Motor interlock system

The motor does not start up until the nozzle and fan cover have been properly installed



Variable speed control by trigger, with Cruise control lever for lock-on operation

3-stage telescopic long nozzle with an adjustment range of 100mm

For Blower

Max air volume

13.4 m³/min

Max air velocity

65 m/s

For Vacuum cleaner

Max air volume

12.7 m³/min

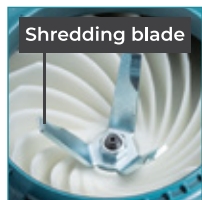
Max sealed suction

3.2 kPa



72mm diameter nozzle

extension nozzle and flat nozzle can be connected without adapter



Shredding blade



Before

After



2 Power modes

Mode 1: Low
Mode 2: High



Low noise level

Mulching Function

A shredding blade cuts sucked fallen leaves into fine mulch, while drastically reducing the volume of the leaves for much less frequent emptying

BLOWER	VACUUM
Recommended for blower use, with a max. blowing force of 14.4N	Recommended for vacuum use, with a max. sealed suction of 3.2kPa

SPECIFICATIONS

	DUB363	Z
Max Air Volume	13.4 m ³ /min (Blower) / 12.7 m ³ /min (Vacuum)	
Max Air Velocity	3.2kPa (Blower)	
Max sealed suction	65 m/s (Vacuum)	
No Load Speed (RPM)	0 - 7,850	
Sound power level	96dB(A)	
Dimensions (L x W x H)	with 3-Stage Telescopic Long Nozzle: 737/786/836x200x415 mm	
Net weight	6.6 kg	
Standard Equipment:		
	Nozzle, Vacuum Kit, Shoulder belt.	

Sub handle

makes it easier to hold the machine sideways both in blower and vacuum applications.



Z: Without Battery and Charger

DUB361 / DUB362 - Blower (18Vx2 LXT)

Powered by 18Vx2 LXT Li-ion batteries

DUB361

- High/ Low Air volume settings
- Easy blowing with Long nozzle

DUB362

- 6-stage air volume/velocity selection by dial
- 3-stage telescopic long nozzle



High/ Low push button
for two different
air volume settings



Lock-on button
operable from
both side

**3-stage telescopic
long nozzle**

**Best grip angle
and nozzle angle**
for efficient sweeping
operation (DUB362)

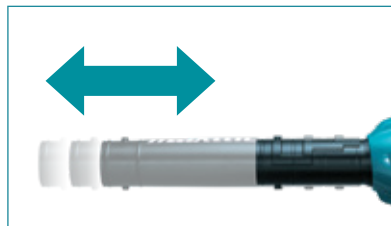


Reduced noise level (DUB362)

- 3 blade fan to reduce noise level without losing air volume and velocity
- Double housing structure to minimize the noise level
- Additional sponge inside the housing to absorb the noise level



3-stage telescopic long nozzle
with an adjustment range of 100mm (DUB362)



DUB361

Runtime High / Low
36/110 min
Battery: BL1860B x 2

Max air velocity
93 m/s

Max air volume
4.4 m³/min

DUB362

Runtime
13-90 min
Battery: BL1860B x 2

Max air velocity
54 m/s

Max air volume
13.4 m³/min

6-stage air volume / velocity (DUB362)



SPECIFICATIONS

	DUB361 Z	DUB362 Z
Air volume	Hi: 4.4m³/min / Lo: 2.3m³/min	6.9-13.4m³/min
Air speed	Hi: 93m/s / Lo: 57m/s	27 - 54m/s
No load speed (rpm)	Hi: 17,000 / Lo: 10,000	11,400-21,500
Sound pressure level	82.3dB(A)	96dB(A)
Sound power level	94.7dB(A)	0.3m/s²
Dimensions (L x W x H)	905 x 141 x 194mm	830-930 x 205 x 295mm
Net weight	2.6kg	3.5kg

Standard Equipment:
Nozzle, Shoulder belt.

Z: Without Battery and Charger

DUB184 / DUB185 - Blower (18V LXT)

Powered by 18V LXT Li-ion battery

DUB184

- Variable speed control by trigger, with Cruise control lever for lock-on operation

DUB185

- 3 Variable speed and increased air volume for higher blowing efficiency
- Vacuum option can be enabled with optional accessories



Cruise control and Variable switch

DUB184



DUB185



3 Speed dial + Variable speed switch for optimum speed control

Hole on the bottom of housing for hanging the machine

Large air volume has been obtained by increasing the air outlet diameter

Lockable Speed Lever (DUB184)

By locking the lever, you can blow without holding the trigger



Variable Speed Trigger (DUB184)

By holding the variable trigger, you can adjust air power



Can be held with both hands (DUB184)



DUB184

Max air volume

13.0 m³/min

Blower Operation

Max air velocity

52.1 m/s

Vacuuming Operation

DUB185

Max air volume

3.2 m³/min

Max air velocity

98.0 m/s

DUB185

For Vacuum Use

Vacuuming is available with dustbag



For blowing dust in the sash



SPECIFICATIONS

	DUB184 RT, Z	DUB185 RF, Z
Blowing force	10.9N (with nozzle)	3.1N (with nozzle)
Max Air volume	13.0 m ³ /min (with nozzle)	3.2m ³ /min (without nozzle)
Max air velocity	52.1 m/s (with nozzle)	98m/s (with nozzle)
Air pressure	5.8kPa	5.8kPa
Air outlet diameter	ø40mm	ø40mm
No load speed (rpm)	0-18,000	0-18,000
Dimensions (L x W x H)	825x160x285 mm	517x156x210mm
Net weight	3kg	2.1kg

Standard Equipment:

Nozzle, Hex Wrench (DUB184 only).

RT: 1pc 5.0Ah Battery + 1 Charger, RF: 1pc 3.0Ah Battery + 1 Charger
Z: Without Battery and Charger

UB100D - Blower (12V MAX CXT)

Powered by 12V MAX CXT Li-ion batteries

UB100D

- 3 Variable speed and increased air volume for higher blowing efficiency
- Vacuum option can be enabled with optional accessories



ø40mm air outlet diameter

Larger air volume has been obtained by increasing the air outlet diameter

3-stage air volume/velocity settings by dial with variable speed control by trigger



Overall Length: 505mm

Max air volume

2.6 m³/min

Max air velocity

75 m/s

For Vacuum Use

Vacuumping is available with dustbag



For Blowing Use



SPECIFICATIONS

	UB100D	Z
Blowing Force	1.8 N	
Max Air Volume	2.6 m ³ /min	
Max Air Velocity	75 m/s	
Max Sealed Suction	4.0 kPa	
No Load Speed (RPM)	0 - 15,800	
Dimensions (L x W x H)	508 x 155 x 202 mm (with 4.0Ah)	
Net weight	1.9kg (with 4.0Ah)	
Standard Equipment: Rubber Nozzle.		

Z: Without Battery and Charger

Standard Nozzle

For General Blowing applications





CHAIN SAW Series



UC002G - Chain Saw (40V MAX XGT)

Powered by 40V MAX XGT Li-ion batteries

UC002G

- Guide Bar Length: 250mm
- Top Handle Type

NEW

XGT 40V MAX Li-ion **BL MOTOR** **WG WET GUARD**



Variable speed trigger switch

Outer rotor brushless motor direct-drive system provides high operating efficiency

Work amount on a single full battery charge
Cut 100mm x 100mm cedar timber
Guide Bar: 350mm / Saw Chain: 90PX

Work amount 160 cuts Battery: BL4040	Max chain speed 24.8 m/s Saw Chain: 90PX or 91PX
Net weight 2.6 kg Tool only	

Metal Chain catcher

Adjustable automatic chain lubrication

Excellent tool balance

Captive nuts prevent loss of nut

SPECIFICATIONS

	UC002G	M1, Z
Guide Bar Length	250 mm (10")	
Chain Pitch / Chain Gauge	6.35mm (1/4") / 1.3 mm or 9.5 mm (3/8") / 1.1 or 1.3 mm	
Chain Speed	0-24.8 m/s	
Chain Oil Tank Volume	200 mL	
Dimensions (L x W x H)	266 x 194 x 227 mm (without battery)	
Overall length	486mm (with guide bar)	
Net weight	2.6kg (without guide bar and battery)	

Standard Equipment:
Saw Chain, Guide Bar, Guide Bar Cover.

Large Oil tank allows for easy chain oil filling

Metal spike bar

Chain oil level window

M1: 1pc 4.0Ah Battery + 1 Charger
Z: Without Battery and Charger

UC012G - Chain Saw (40V MAX XGT)

Powered by 40V MAX XGT Li-ion battery

UC012G

- Guide Bar length: 400 mm
- Outer Rotor BL Brushless motor direct-drive system
- Excellent work efficiency equivalent to 42mL class engine chain saws



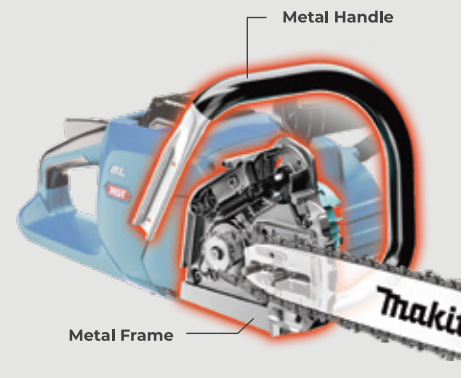
Cutting work amount

Work volume on a single full battery charge

- Ø 300mm cedar timber
- Guide bar/ Saw chain: 400mm/ 80TXL
- Battery : BL4050F

About **35** cuts

Powerful & Durable



Metal chain catcher



Chain tensioning screw



Main power switch



Large oil tank cap for easy chain oil filling



SPECIFICATIONS

	UC012G	T1, Z
Guide Bar Length	400 mm (16")	
Chain Pitch / Chain Gauge	0.325	
	1.1mm / .043"	
Chain Speed	0-25.5 m/s	
Chain Oil Tank Volume	260 mL	
Dimensions (L x W x H)	445 x 230 x 275 mm (without guide bar)	
Overall length	708 mm	
Net weight	4.5kg (without guide bar and battery)	
Standard Equipment: Saw Chain, Guide Bar, Guide Bar Cover.		

Captive nuts prevent loss of nut

when removing a sprocket cover to replace a guide bar or a saw chain



T1: 1pc 5.0Ah Battery + 1 Charger

Z: Without Battery and Charger

DUC405 - Chain Saw (18Vx2 LXT)

Powered by 18Vx2 LXT Li-ion batteries

DUC405

- Guide Bar length: 400 mm
- Captive Nuts type
- High Power & High Speed Chain
- Efficiency equivalent to 30mL class engine chain saw



- Constant speed control**
- minimizes reduction in rotation speed under load, keeping operation efficiency
 - Lowers noise under no load

High operability
Chain brake and Variable speed trigger switch provide high operability equivalent to engine chain saws

Metal chain catcher



Battery capacity warning lamp



Adjustable automatic chain lubrication



Chain oil level window



Cutting work amount

(Cut 50mm x 50mm cedar timber with 91PX saw chain under normal condition)
Battery: BL1860B x 2

About **650** cuts



SLIM AND COMPACT BODY

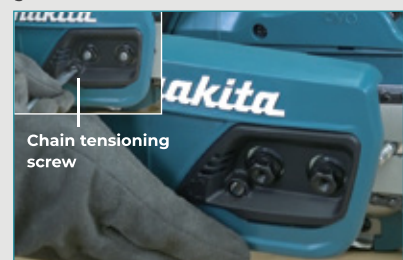
SPECIFICATIONS

	DUC405	PT2, Z
Guide Bar Length	400 mm	
Cutting Length	370 mm	
Chain Pitch	3/8"	
Chain Gauge	1.1 / 1.3 mm	
Chain Speed	0 - 20 m/s (0 - 1,200 m/min) (0 - 3,940 FPM)	
Chain Oil Tank Volume	200 mL	
Dimensions (L x W x H)	800x211x235 mm	
Net weight	5.5 kg	

Standard Equipment:
Saw Chain, Guide Bar, Guide Bar Cover.

PT2: 2pcs 5.0Ah Batteries + 1 Two Port Charger
Z: Without Battery and Charger

Captive nuts prevent loss of nut when removing a sprocket cover to replace a guide bar or a saw chain



DUC252 - Chain Saw (18Vx2 LXT)

Powered by 18Vx2 LXT Li-ion batteries

DUC252

- Guide Bar length: 250 mm
- Tool-less chain adjustment for convenient operation and maintenance
- Soft start feature gradually increases speed to eliminate start up shock



Front-hand-guard-activated kickback brake

- Push of front hand guard stops the blade instantaneously
- Anti-kickback guard is not needed on the tip of guide bar, increasing blade maneuverability for a wider range of applications

Soft grip

for non skid operation



Extendable lever

Front-hand-guard-activated kickback brake



Battery capacity warning lamp



Chain oil level window



Guide bar type: Sprocket Nose bar



Cutting work amount

(Cut 50mm x 50mm cedar timber with 91PX saw chain under the normal condition)

Battery: BL1860B x 2

About **675** cuts

Tool-less saw chain tension adjustment

- allows for: a) Easier saw chain tightening
b) Higher tightening torque
- can be quickly retracted at any angle
- reduces the area projecting from Sprocket cover



SPECIFICATIONS

	DUC252	PT2, RF2, Z
Guide Bar Length	250 mm (10")	
Chain Pitch	9.5 mm (3/8")	
Chain Gauge	1.3 mm (0.050")	
Chain Speed	8.3 m/s (500 m/min) (1,650 FPM)	
Chain Oil Tank Volume	85 mL (2.9 US oz)	
Dimensions (L x W x H)	w/o Guide Bar: 316x234x198 mm	
Net weight	4.7 kg	

Standard Equipment:
Saw Chain, Guide Bar, Guide Bar Cover.

PT2: 2pcs 5.0Ah Batteries + 1 Two Port Charger, RF2: 2pcs 3.0Ah Batteries + 1 Charger
Z: Without Battery and Charger

DUC254 - Chain Saw (18V LXT)

Powered by 18V LXT Li-ion battery

DUC254

- Guide Bar length: 250 mm
- Outer Rotor Brushless Motor direct-drive system provides high operating efficiency
- Efficiency equivalent to 23mL class engine chain saw



Highly efficient cutting

Direct drive of High output BL motor provides high saw chain speed; enabling to cut a workpiece without pushing hard

- 15% faster than current 22.2mL engine model in cutting a 50mm x 50mm square wood

Main power switch
with auto power-off function



Metal chain catcher



Chain oil level window



Adjustable automatic chain lubrication



Cutting work amount

(Cut 50mm cedar timber with 90PX saw chain under normal condition)
Battery: BL1850B

About **160** cuts

High operability

Chain brake and Variable speed trigger switch provide high operability equivalent to engine chain saw



SPECIFICATIONS

	DUC254	Z
Guide Bar Length	250 mm (10")	
Chain Pitch / Chain Gauge	3/8" / 1.1 mm	
	3/8" / 1.3 mm	
Chain Speed	0 - 24 m/s	
Chain Oil Tank Volume	140 mL	
Vibration Level	Cutting Wood: 3.1 m/s ²	
Dimensions (L x W x H)	258 x 184 x 191 mm (without guide bar)	
Net weight	2 kg (without guide bar and battery)	

Standard Equipment:
Saw Chain, Guide Bar, Guide Bar Cover.

Torque boost mode

provides more power for cutting thick branches or hard branches

- 50% faster than current 22.2mL engine model in cutting a 100mm x 100mm square wood



Push main power switch for a few seconds until the main power lamp lights up in yellow

Z: Without Battery and Charger

UA004G - Telescopic Pole Saw (40V MAX XGT)

Powered by 40V MAX XGT Li-ion battery

UA004G

- Guide bar length: 300mm
- Telescopic design provides high reach over 3.8m
- High performance similar to 30ml class engine pole saws
- Integrated branch hook to easily remove cut branches



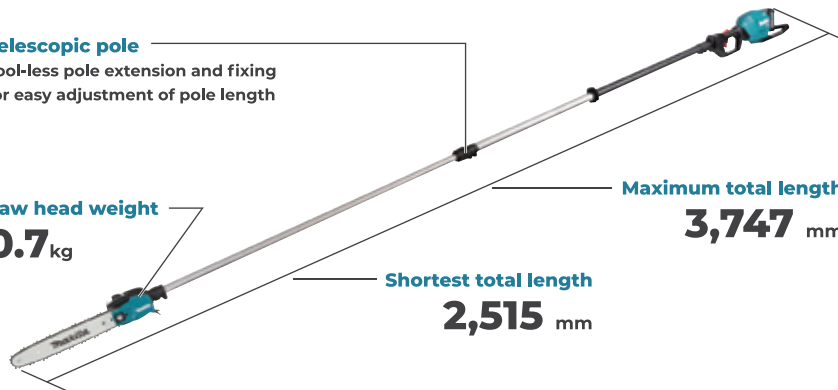
Saw head width
87 mm



Slim saw head
The same slim design as engine pole saws provides easy maneuverability into branches

Telescopic pole
Tool-less pole extension and fixing for easy adjustment of pole length

Saw head weight
0.7 kg



Maximum total length
3,747 mm

Shortest total length
2,515 mm

Battery guard
also can be used as an auxiliary grip



Anti-fall captive nut



Retractable oil tank cap knob
decreases the chance that the saw head will be snagged in branches



No load chain speed

20 m/s

Integrated branch hook

convenient for removing cut branches from trees



Excellent tool balance

The motor is located in the battery housing at the bottom of the tool. This bottom-mounted motor reduces the saw head weight, allowing for:

- Ease to control the saw head for easy access to a desired cutting position
- Reduced user fatigue and stress

SPECIFICATIONS

	UA004G	M1, Z
Max output: kW	1.5 kW	
Guide Bar Length	300mm (12")	
Saw chain	Gauge : 1.1mm / Pitch: 3/8"	
Chain Speed	0 - 20.0 m/s	
Oil Tank Capacity	160 mL	
Dimensions (L x W x H) w/o Guide Bar	2,515 - 3,747 x 157 x 191 mm	
Net weight w/o Guide Bar	6.4kg (without battery)	
Standard Equipment: Saw Chain, Guide Bar, Guide Bar Case, Blade Cover, Wrench, Band Assembly, Hex Wrench.		

Chain oil tank with high transparency

allows to easily check the amount of remaining oil



M1: 1pc 4.0Ah Battery + 1 Charger

Z: Without Battery and Charger

DUA301 - Telescopic Pole Saw (18Vx2 LXT)

Powered by 18Vx2 LXT Li-ion batteries

DUA301

- Guide bar length: 300mm
- Telescopic design provides high reach over 3.8m
- High performance similar to 30ml class engine pole saws
- Integrated branch hook to easily remove cut branches



No load chain speed

20 m/s

Saw head width

87 mm



Slim saw head

The same slim design as engine pole saws provides easy maneuverability into branches

Telescopic pole

Tool-less pole extension and fixing for easy adjustment of pole length

Saw head weight
0.7 kg

Maximum total length
3,762 mm

Shortest total length
2,530 mm

Battery guard

also can be used as an auxiliary grip



Anti-fall captive nut



Retractable oil tank cap knob

decreases the chance that the saw head will be snagged in branches



Torque Boost Mode

raises the current limit temporarily for easy cutting of trunks or thick limbs

Max. Output : 1.5 kW

in Torque Boost mode

which is equivalent to the XGT model UA004G

Integrated branch hook

convenient for removing cut branches from trees



Excellent tool balance

The motor is located in the battery housing at the bottom of the tool. This bottom-mounted motor reduces the saw head weight, allowing for:

- Ease to control the saw head for easy access to a desired cutting position
- Reduced user fatigue and stress

SPECIFICATIONS

	DUA301	PT2, Z
Max output: kW	1.5 kW	
Guide Bar Length	300mm (12")	
Saw chain	Gauge : 1.1 mm / Pitch: 3/8"	
Chain Speed	0 - 20.0 m/s	
Oil Tank Capacity	160 mL	
Dimensions (L x W x H) w/o Guide Bar	2,530 - 3,762 x 155 x 191 mm	
Net weight w/o Guide Bar	6.4 kg (without battery)	
Standard Equipment:		
Saw Chain, Guide Bar, Guide Bar Case, Blade Cover, Wrench, Band Assembly, Hex Wrench.		

PT2: 2pcs 5.0Ah Batteries + 1 Two Port Charger

Z: Without Battery and Charger

Chain oil tank with high transparency

allows to easily check the amount of remaining oil





DCU180 - Battery Powered Wheel Barrow (18V LXT)

Powered by 18V LXT Li-ion battery

DCU180

- Runs with even one battery thanks to parallel battery connection
- Carries all kind of heavy loads with optional carrier or bucket
- Ideal for use at urban construction sites and on farms
- No Exhaust Gas, Low Vibration, Low Noise



Dual LED Job lights



Bucket Type Part No. 199008-0



Max. capacity **90L**

Flat Bed Tray Part No. 199009-8



Max. loading capacity

130 kg

Max. climbing angle

12°

Brake lever with locking mechanism

prevents the accidental start on a slope (Front wheel)



Variable 2-speed & Reverse design for optimum speed control and small radius turn

Constant speed control automatically applies additional power to the motor to maintain speed under load

Detachable rear wheel

After removing rear wheels and installing Foot (left/ right), the cart can be used as an unicycle



Foldable handle



All switch positions are within easy reach and are simple to use



SPECIFICATIONS

	DCU180	Z
Max Run Time (min)	120 (with BL1860B)	
Max Load Capacity	130 kg (290 lbs.)	
Traveling Speed	Forward, High / Low: 0 - 3.5 / 0 - 1.5 km/h Reverse: 0 - 1 km/h	
Max Climbing Capacity	12°	
Dimensions (L x W x H)	When carrier is installed / During operation: 1,315x1,060x900 mm	
Net weight	44.8 kg	

Standard Equipment:
Lock Key, Support Legs, Wrenches.

Battery box is able to hold two selectable batteries



Battery cartridge can be selected with the battery selection switch

Z: Without Battery and Charger

DUS054 / US053D - Garden Sprayer (18V LXT and 12V MAX CXT)

DUS054

- Powered by 18V LXT Li-ion battery
- Tank Capacity: 5L

US053D

- Powered by 12V MAX CXT Li-ion battery
- Tank Capacity: 5L






Paddle Switch
interlocking with motor

Paddle Switch
interlocking with motor

Main power switch



3 LED fuel gauge



Telescopic spray wand

Tank Capacity: **5L**

1.7 m hose



H-shaped double head nozzle
Single / Double head spraying selectable
Double head spraying enables wide area spraying



Knob for single / double head selection



Rotatable nozzle heads

2-mode selectable (Mist and Stream)
Stream mode is optimal for watering / fertilizing plants or trees, located a little away from the user



Rotatable nozzle cap for mode selection



Mist mode



Stream mode

Easy battery removal
The battery pops out for easy removal simply by pushing the hook of the battery


DUS054



US053D



Spray wand length:
0.5 - 0.7 m



Adjustable by loosening the lock nut

SPECIFICATIONS

	DUS054 Z	US053D Z
Max Pressure	0.3 MPa	0.3 MPa
Chemical tank	5 L	5 L
Hose Length	1.7 m	1.7 m
Spray Wand Length	0.5 - 0.7 m	0.5 - 0.7 m
Nozzle Mounting Thread	G 1/4	G 1/4
Continuous Use (min.)	Spray Single: w/ BL1860B: 530 min	Spray Single: w/ BL1041B : 250
Dimensions (L x W x H)	343 x 182 x 368 mm	343 x 182 x 343 mm
Net weight	2.9 kg (without battery)	2.9 kg (without battery)

Standard Equipment:

H-Shaped Double Head Nozzle, Spray Wand, Spray Wand Holder, Shoulder Belt.

Z: Without Battery and Charger

DVF104 - Garden Sprayer (18V LXT)

Powered by 18V LXT Li-ion battery

DVF104

- Tank Capacity: 10L
- Environment-friendly with no emission and extremely low noise
- Hand valve lever with two selectable modes
- Two different nozzles for added versatility



Compact and Lightweight Cordless Sprayer

provides easy handling and high maneuverability in various ways



10 Liter tank capacity

Hand valve lever

Two different nozzles included as standard equipment for added versatility

Y-shaped double nozzle for general pesticide applications using insecticides, fungicides, etc.



Wide angle herbicide nozzle for spraying herbicides; also ideal for watering plants or spraying soil conditioner



Large spray volume

on a single full battery charge 108 liter (approx. 135min) equivalent to 10 full tanks (when using 3.0Ah battery BL1830 and Y-shaped double nozzle)

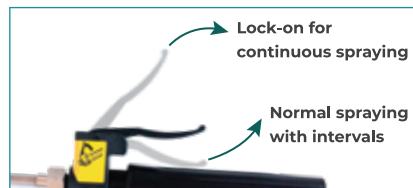
Backpack style

features comfortable shoulder harness with padded shoulder straps



Hand valve lever with two selectable modes

Lock-on / Normal spraying



SPECIFICATIONS

	DVF104 Z
Max Pressure	0.3 MPa
Chemical tank	10 L
Dimensions (L x W x H)	315x225x415 mm
Net weight	4.1 kg
Standard Equipment:	
Upright Double-Headed Nozzle, Wide-Angle Herbicide Nozzle, Spray Pipe Holder, Shoulder Harness.	

Z: Without Battery and Charger

DHW080 - High Pressure Washer (18V x 2 LXT)

Powered by 18Vx2 LXT Li-ion batteries

DHW080

- 50L Tank with Functional storage box
- Hose Length: 1m
- Max Suction Height: 1m
- Water can be supplied not only from a faucet but also from a tank or bucket using self-suction hose set



No power outlet required, No water source required

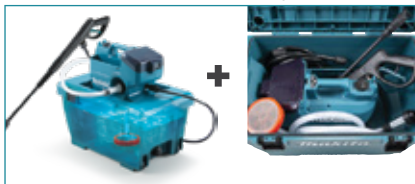
Cars, walls, steps, etc. can be cleaned anywhere at any time

Feed-water inlet



Multifunction storage case

Suction tank function + storability



Storage example



Easy to transport

Transportable with the machine body stored in the tank



Max. Tank Capacity

about
50 L

Working Pressure

High / Low
3.0/5.5 MPa

VARIOUS OPTIONS



SPECIFICATIONS

	DHW080	PT2, ZK
Max Feed Volume	6.3 L/min	
Water Flow Rate	High / Low: 5.5 / 4.0 L/min	
Continuous Use (min.)	12.5min (w/ BL1850B x 2)	
Max Permissible Pressure	8.0 MPa	
Working Pressure	High / Low: 5.5 / 3.0 MPa	
Max Feed Temperature	40 °C	
Dimensions (L x W x H)	438x218x269 mm	
Net weight	7.7 kg	
Standard Equipment:		
Trigger Gun, High Pressure Hose 5m, Suction Hose, Storage Box, Variospray Lance, Variable Nozzle, Absorption Connector, One Touch Joint.		

PT2: 2pcs 5.0Ah Batteries + 1 Two Port Charger + Water Tank

Z: With Water Tank / Without Battery and Charger

Supplying water from a tank or reservoir



DG001G / DDG460 - Earth Auger Drill (40V MAX XGT / 18Vx2 LXT)

DG001G

- 40V MAX XGT model
- High performance drilling with light weight body
- BL motor delivers 1,500 RPM

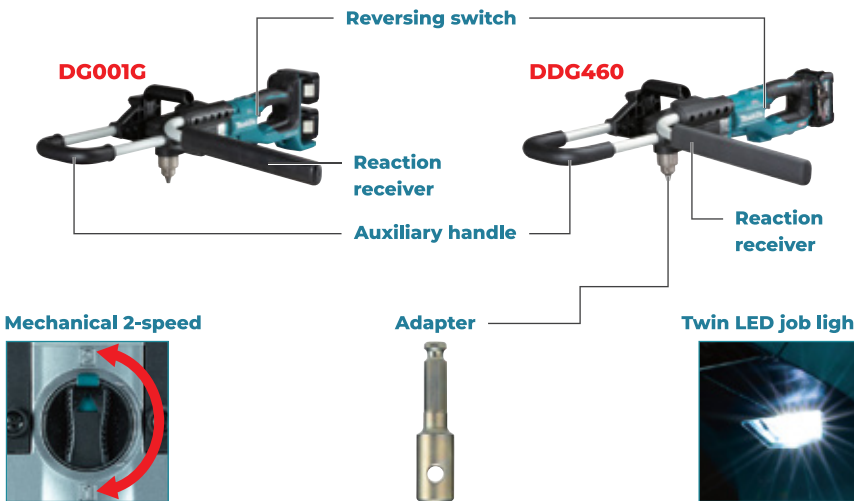
NEW

DDG460

- 18Vx2 LXT mode
- High performance drilling with light weight body
- BL motor delivers 1,400 RPM

[DG001G]

[DDG460]



Torque limiter

The torque limiter will actuate when a certain torque level is reached at the low speed setting. The motor will disengage from the output shaft. When this happens, the drill bit will stop turning.

Reversing switch

enables to extract, in reverse rotation mode, an auger bit jammed in soil with high resistance like clay soil.

Runtime
[Drilling holes to a depth of 60cm in general soil such as soil before tillage / on a single full battery charge]

DG001G	DDG460
ø150mm 100 holes depth 600mm / Battery: BL4040	ø200mm 65 holes depth 600mm / Battery: BL1860Bx2
ø150mm 155 holes depth 600mm / Battery: BL1860Bx2	ø200mm 90 holes depth 600mm / Battery: BL1860Bx2

For larger holes

SPECIFICATIONS

	DG001G M2, Z	DDG460 T2, Z
Capacity	Sandy Soil: 200 mm Clay Soil: 150 mm	Sandy Soil: 200 mm Clay Soil: 150 mm
No Load Speed (RPM)	High / Low: 0 - 1,500 / 0 - 400	High / Low: 0 - 1,400 / 0 - 350
Max Fastening Torque	High: 55 N·m Low: 136 N·m	High: 48 N·m Low: 136 N·m
Vibration Level	2.5 m/s ² or less	2.5 m/s ² or less
Dimensions (L x W x H)	863 x 605 x 199 mm	840 x 607 x 223 mm
Net weight	6.7 kg (without battery)	6.8 kg (without battery)
Standard Equipment:		
Chuck Key, Hex Wrench, Adapter.		

M2: 2pcs 4.0Ah Batteries + 1 Charger, T2: 2pcs 5.0Ah Batteries + 1 Two Port Charger
Z: Without Battery and Charger

DUP362 - Pruning Shear (18V x 2 LXT)

Powered by 18Vx2 LXT Li-ion batteries

DUP362

- Higher torque for increased cutting performance (DUP362)
- 18V solution for corded power demands
- Smooth cutting similar to that of a hand pruner
- Extra sharp, made-in-Japan forged blade

18V + 18V → 36V XPT



Powerful performance for cutting harder branches

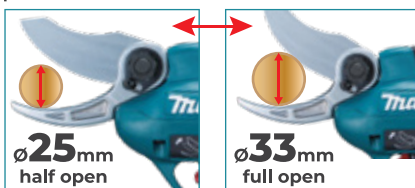
New Shear blades



Ergonomically designed handle with soft grip

Blade opening adjustment

- Blade opening is adjustable in 2 stages according to the size of branches.
- When you cut slender branches, half-open cutting can increase work efficiency and runtime performance.



Controller box

Slim body

- Highly maneuverable for use in tight spaces
- With a finger guard

Smooth cutting similar to that of a hand pruner

Blade can be interlocked with the trigger, providing smooth blade movement similar to that of a hand pruner



Net weight

0.8 kg

Pruning shears only

Work Amount *

84,000 cuts

Battery: BL1860B x 2

* When pruning \varnothing 15mm grapevines are cut

Comfortable backpack harness

- Compact and maneuverable for use in tight spaces
- Fits your body well even when you change posture
- The cord to the shear body can be routed through either left or right side

Switch box

Switch box is on the waist belt or shoulder belt with the clip on the back, making it easy to:

- turn on/off Main switch
- check for error indication (overload, overheating, battery capacity warning, etc.) shown by two LEDs on Switch box



Controller box

Two batteries and Controller can be stored in the backpack

SPECIFICATIONS

	DUP362 Z
Capacity	Max cutting : 33 mm Max blade opening : 54 mm
Cutting Torque	250 N
Sound Pressure Level	70 dB(A) or less
Vibration Level	2.5 m/s ² or less
Dimensions (L x W x H)	305x43x106 mm
Net weight	0.8 kg
Standard Equipment: Wrench set, Holster, Harness, Arm Band.	

Hard branch shear blade

- Convex-edged type shear blades for hard branches
- Easy to recover from blade jam



Z: Without Battery and Charger



ACCESSORIES

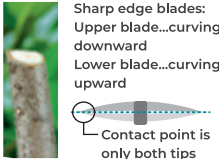


Hedge Trimmer Blade / Shear Blade

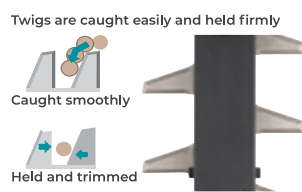
Blade Type

A: Curving Blade

Optimum blade shape for smooth cutting



Sharp edge blades:
Upper blade...curving downward
Lower blade...curving upward
Contact point is only both tips



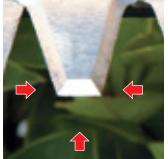
Twigs are caught easily and held firmly
Caught smoothly
Held and trimmed

B: High Grade Blade

Upper/Lower blade teeth with 3 sharpened edges for clean cut




Blade teeth with 3 sharpened edges
Well sharpened edges provide clean cut with the least branch damage




C: Stain-free Blade

**Non-electrolyzed nickel plating
Evenly and strongly adhered
surface coating that features
high anti-abrasion surface for
long lasting coating.**



Sap on the blade
(after 10 hour trimming
of Boxwood)



Stain-free blade Stained blade

Chip Receiver for Hedge Trimmer

For efficient collection and clean-up of clippings




D Without blind head screw
M5 x 12
Part No. 915211-3
(5 pcs)



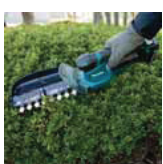
E Easy one-touch installation and removal
M5 x 12
Part No. 915211-3
(5 pcs)



HEDGE TRIMMER BLADE

For Model	Type	Blade Size	Blade Assembly Part No.	Blade Guard Part No.	Type	Chip Receiver Part No.
EN401MP / EN410MP	-	-	197763-8	-	-	-
EN420MP	-	-	198195-2	457036-4	-	-
DUN461, UN460WD	-	460mm	191P00-8	-	-	-
UH014G	A	750mm	191Y05-2 	-	D	191D34-9
UH007G	B	750mm	191R56-3 	-	E	191R52-1
UH005G	A	750mm	191R54-7 	-	E	191R52-1
DUN500W	-	500mm	191C14-9	-	E	191M40-8
DUH551	C	550mm	196687-5	-	E	194681-1
DUH754S	A	750mm	191D39-9	-	D	191D34-9
DUH751	A	750mm	199100-2	458408-6	-	-

Hedge Trimmer Blade for Grass Trimmer



		Blade assembly	Blade cover	Chip receiver
DUM604 UM600D	200mm	198409-9 198408-1	-	198401-5
DUM111	200mm	191N24-2	458342-0 195274-7 (with clank cover)	198401-5

Shear Blade for Grass Trimmer



		Blade assembly	Blade cover	Chip receiver
DUM604 UM600D	160mm	195176-7	-	457426-1
DUM111	110mm	191N23-4	413885-9	454880-0

Long Handle Attachment

For DUM604, UM600D, DUM111
Part No. 198486-1

Long handle attachment with wheel enables to use the machine comfortably in a standing posture
 • 5 stage angle adjustment allows for grip height adjustment according to user's height



Chip Reciever for Hedge Trimmer

(For efficient collection and clean-up of clippings)

Toothed Edge

designed like saw teeth can catch and prevent leaf or twig debris from falling over the edge of chip reciever

Anti-slide ribs

on the bottom plate prevents leaf or twig debris from sliding and slipping out of chip reciever



For Model	Part No.
DUH754S	191D34-9
UH005G, UH007G	191R52-1

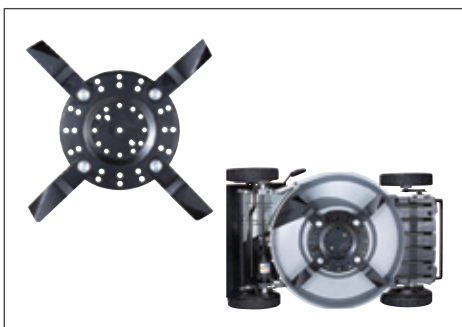
Lawn Mower Blade



For Model	Size	Part No.
DLM330	330 mm	GB00000042
DLM382	380 mm	191D41-2
DLM460	460 mm	199367-2
DLM431	430 mm	197761-2
LM001C, DLM530, DLM531, DLM532, DLM533	530 mm	191D52-7
LM002J, DLM538, DLM539	530 mm	191V96-5
LM001J, DLM480, DLM481	480 mm	191V97-3

Rotary lawnmower 4 swing back blade

- 4 swing back blades have been designed to withstand harsh conditions
- 4 swing back blades provides a clean and efficient cut with reduced chance of solid objects being struck and causing damage



For Model	Size (mm)	Part No.
DLM531, DLM532, DLM533, LM001C	530	191D50-1
Replacement blade (4pcs)	530	191D48-8

Brush Cutter Accessories

Blade selection guide

		For short and soft grass	For tall and hard grass	For bush including tree beginning to grow
Nylon cord		[Application range arrows]		
Plastic blade		[Application range arrows]		
Metal blade		[Application range arrows]		
Metal blade		[Application range arrows]		
Brushcutter blade		[Application range arrows]		
Shredder blade		[Application range arrows]		
Saw blade		[Application range arrows]		
Chisel blade		[Application range arrows]		
T.C.T. saw blade		[Application range arrows]		




Brush Cutter Blade

	Shredder Blade	3 Tooth				4 Tooth		8 Tooth			Saw Blade		Chisel Blade	TCT		Plastic Blade Set			
Blade dia(mm)	270mm	230mm	255mm	305mm	230mm	255mm	200mm	230mm	255mm	230mm	255mm	225mm	230mm	250mm	305mm	255mm		230mm	
No. of teeth	2T	3T	3T	3T	4T	4T	8T	8T	8T	80T	24T	24T	36T	40T	M10x1.25LH	M8x1.25RH	M8x1.25RH	M8x1.25RH	
Thickness	3.9	3.0	3.0	3.0	1.8	2.0	1.4	1.8		1.8		1.8	1.25	1.25	M10x1.25LH	M8x1.25LH	M10x1.25LH	M8x1.25RH	
Part No.	199874-5	D-66020	D-66036	D-66042	B-14118	B-14124	D-66014	191Y44-2	B-14130	B-01909	B-14152	B-01921	199872-9	D-65981	D-65997	199868-0	198383-1	198384-9	198848-3
UR012G	•			•		•				•		•		•	•		•		
UR006G/7C		•	•			•				•		•		•			•		
UR003G		•				•				•		•					•		
UR101C/201C		•	•			•				•		•		•	•		•		
DUR369A		•				•				•		•		•	•		•		
DUR369N																	•		
DUR364L																	•		
DUR194							•												•
DUR190		•				•				•		•					•		
DUR189																	•		
UR100D																			•
EM400MP		•				•				•		•					•		
EM408MP		•				•				•		•					•		



199870-3 (12Pcs/Pkg) 198426-9 (12Pcs/Pkg) 198427-7 (12Pcs/Pkg) 198850-6 (5Pcs/Pkg) 198426-9 (12Pcs/Pkg)
Replacement plastic blades

Brush Cutter Accessories

Rotary Scissors blade

Model No.	Blade dia.	Blade		Part No.	Protection Guard	Part No.
EM407MP	230mm	 upper blade	 lower blade	A →	Without protector clamp (Pipe Size: 24mm)	412999-1 
				B →		

Trimmer head assembly

Type	B&F	B & F 4R	B & F 4L	B&F Z5L	B&F Z5L	95 - M10L	95 - M10L	B&F ECO 4R	76-M8R	95 - M8R	UltraAuto 4R	UltraAuto 4L	Super Auto XL
Size	5"	4"	4"	5"	5"	4"	4"	4"	3"	4"	4"	4"	4"
Arbore Size	M12	M8x1.25RH	M8x1.25LH	M8x1.25LH	M10x1.25LH 	M10x1.25LH	M10x1.25LH	M8x1.25RH	M8x1.25RH	M8x1.25RH	M8x1.25RH	M8 & 10 x 1.25LH	M8x1.25LH
Part No.	B-02951	A-89137	A-89121	A-89143	199884-2 	198893-8	197804-0	197297-1	198853-0	198972-2	B-03006	B-02945 (with adapter)	B-01959
UR012G					•	•	•						
UR006G / 7G						•	•						
UR003G						•	•						
UR101C						•	•						
UR201C						•	•						
DUR369A						•	•						
DUR369N						•	•						
DUR364L								•					
DUR192L						•	•						
DUR190						•	•						
DUR189								•		•			
UR100D									•				•
EM400MP	•					•	•					•	
EM408MP						•	•						
ER400MP		•	•	•				•			•		

 Protection guard for Shredded Blade 199875-3 and Chisel Blade 199873-7

Eyelet 2pcs/set for Bump & Feed 4L/4R/Z5L, Ultra Auto 4R/4L/6L Part No. A-15992

Spool Assembly

For DUR193

Part No. 191Y39-5



Nylon Cord (String)

Type	Size (mm)	Part No.
Square Shaped Nylon String For String Trimmers (For heavy duty application - cutting thick grass)	Nylon Line Diameter - 3.0mm / Nylon Line Length - 219 Metre	369224616
	1.65mm x 15m	DA00000003
	2.4mm x 5m	B-01971
	3.0mm x 4m	B-07375
	2.4mm x 1,425m	B-04612

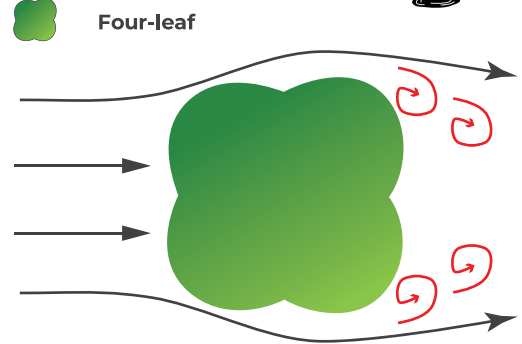
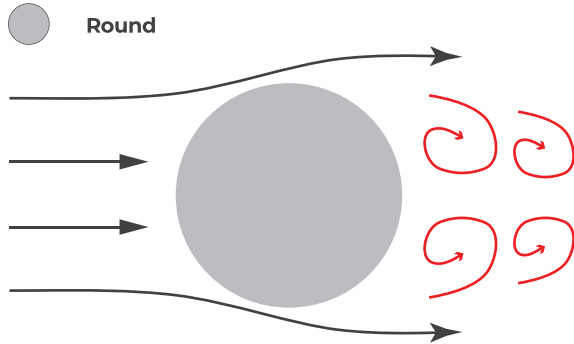


Nylon Cord: For Brush Cutters

Brush Cutter Accessories

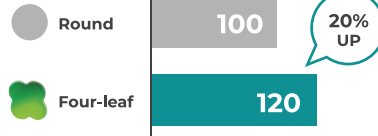
Four-Leaf Line

Low noise and energy saving

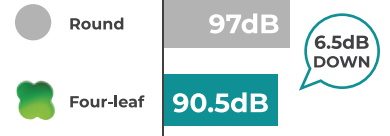


Four-leaf shape makes small vortex and realizes low noise and energy saving feature thanks to less air resistance

The amount of cutting per 1 charge

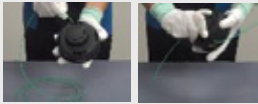


Noise



Trimmer Head Assembly

Easy to replace nylon thread without dismantling the trimmer head



Insert

Turn

Four-leaf Nylon String Tap & Go System

Suitable for:
 DUR369A / DUR369N / UR101C / UR102C / DUR190 / DUR192 / UR003G / UR006G / UR007G / UR012G / EM400MP, EM401MP, EM403MP, EM408MP

4" M10 x 1.25LH
 2mm diameter x 4m length



191D89-4

5" M10 x 1.25LH
 2.4mm diameter x 4m length



191D93-3

Nylon Cord (String) - Four Leaf Clover like Cross Section

Type	Colour	Size (mm)	Part No.
<ul style="list-style-type: none"> Well suited for use with high powered battery operated line trimmers The new nylon cord features more sharpness, about 10% less noise and about 15% less power consumption compared with the regular nylon cord Less jamming in bump & feed head due to rounded profile <p>Spiral cord body with four-leaf clover-like cross section developed for better cutting performance</p>	<p>Red</p>	Size: 2.7mm x 15m	E-01828
	<p>Orange</p>	Size: 2.4mm x 15m	E-01797
	<p>Green</p>	Size: 2.0mm x 15m	197472-9
	<p>Blue</p>	Size: 1.65mm x 15m	E-01731

Blower Accessories

Nozzles & Adapter

	Adapter Pipe (Adapter to connect to the flat nozzle and the gutter nozzle)	Flat Nozzle Set Narrow profile improves air speed for removing heavier debris such as wet leaves	Extension Nozzle Set	Gutter Nozzle Set	Other Nozzles
UB001G UB001C	(85-72) 191L96-5	197889-6 used with Adapter 85-72	197888-8 used with Adapter 85-72	191B03-8 used with Adapter 85-72	191P97-7 (End nozzle 80)
DUB363	(90-72) 127501-4	197889-6 No adapter required	197888-8 No adapter required	191B03-8 No adapter required	183R01-2 (End nozzle 72) 183R06-2 (Pipe 90-72)
DUB362	(71) 191J13-3	197889-6 No adapter required	197888-8 No adapter required	191B03-8 used with Adapter 71	183R02-0 Long Nozzle Set
DUB184	(80-72) 191B21-6	197889-6 used with Adapter 80-72	197888-8 used with Adapter 80-72	191B03-8 used with Adapter 80-72	183P96-3 Front Nozzle Set
UB400MP UB401MP	MG SET 191C15-7	197889-6 used with Adapter MG set	197888-8 used with Adapter MG set	191B03-8 used with Adapter MG set	—

Vacuum Set

For DUB363
Part No. 191E19-1



Vacuum Nozzle



459800-9 127425-4 127502-2



Dust bag
162697-4



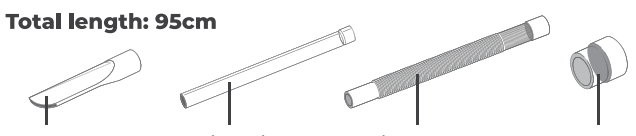
Shoulder Belt
162698-2

Flex Nozzle (allows concentrated airflow)

For Model	Type	Size (mm)	Part No.
DUB182	Standard Equipment	220	132025-7
DUB182	-	430	134182-7
DUB185 / UB100D	Standard Equipment	220	123245-4
DUB185 / UB100D	-	430	123246-2

Flex Hose Set (for vacuum option)

Total length: 95cm



Corner Nozzle 411891-8 Straight Pipe 191750-9 Flexible Hose 191496-7 Attachment

For Model: DUB182 Part No. 191750-9

For Model: UB100D, DUB185 Part No. 196643-5

Dust Bag

(cloth bag for efficient collection)

For Model	UB100D / DUB185	DUB182
Part No.	123241-2	122814-8



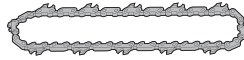
Chain Saw Accessories

Guide Bar, Saw Chain and Bar Cover

Guide Bar



Saw Chain





Guide Bar Cover



Cutter Type: CC: Chanfer chisel, FC: Full chisel, SC: Semi chisel

Guide Bar				Saw Chain					
For model	Bar length	Bar type	Guide Bar Part No.	Cutter Type	Gauge	Pitch	Drive Links	Saw Chain Part No.	Bar Cover Part No.
EY403MP DUA301 UA004G	30cm / 12"	Sprocket	165245-8	90PX CC	1.1mm / 0.043"	3/8"	46	196740-7	419288-5
EY401MP	25cm / 10"	Sprocket	165695-7	91VXL SC	1.3mm / 0.050"	3/8"	39	196142-7	452093-7
DUC405	40cm / 16" (standard)	Sprocket	165202-6	90SG SC	1.3mm / 0.050"	3/8"	56	511492756	419560-5
	40cm / 16" (optional)	Sprocket	165247-4	90PX CC	1.1mm / 0.043"	3/8"	56	196742-3	419560-5
UC002G DUC254 / DUC252	25cm / 10"	Sprocket	168408-5	91VG SC	1.3mm / 0.050"	3/8"	40	196205-9 standard with DUC252/ UC002G	—
	25cm / 10"	Sprocket	161846-0	90PX CC	1.1mm / 0.043"	3/8"	40	199075-5 standard with DUC254	—
UC012G	40cm / 16"	Sprocket	191G25-8	91PX CC	1.3mm / 0.050"	3/8"	56	191H12-3	419242-9

RESCUE CHAIN 		
Type	Size	Part No.
Chain Blade	46cm	957696064
Chain Blade and guide Bar set	45cm	957415040

CHAIN SAW REELS 				
	Gauge	Pitch	Drive Links	Part No.
90SG Micro-site	1.1mm / 0.043"	3/8"	1637	511291801
91PX	1.3mm / 0.050"	3/8"	1637	957492802
Packing Box for Chain Reels				959503105


Chain Saw Sharpening Set

Chain Saw Sharpening Set










FEATURES:

- Chain blade sharpening set in a water resistant, compact roll up pouch
- Angle markings on file holder for easier and more accurate sharpening angle
- Ergonomic Grip Handle

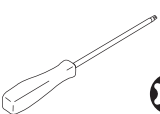

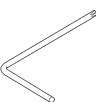

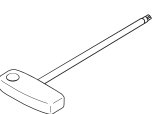

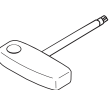

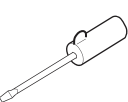

SPECIFICATIONS		
Part No.	Description	Packing
D-72154 	3pcs of Round File ϕ 4.0mm	Plastic + Cardboard Clamshell
	1pc File Holder	
	2pcs of Round files	
	1pc Depth Gauge	
	1pc Flat File	

File & Handle

Round File		Chain File		Flat File		Chain filing gauge	
							
Dia (mm)	Part No.	Dia (mm)	Part No.	Dia (mm)	Part No.	Part No.	Part No.
4.0	953003090	4.5	953003100	4.8	953003070	744003-1	953100090

File Handle		File Handle		File Holder	
Wooden 		Plastic 			
Part No.	Part No.	Dia (mm)	Part No.		
953004010	953008020	3/16"	953003030		

Screwdrivers

Screwdriver		Angle Screwdriver		Screwdriver		Chain File		Flat File Carburetor	
									
Size	Part No.	Size	Part No.	Size	Part No.	Size	Part No.	Part No.	Part No.
T27	944500860	T27	940827000	T27 200mm	944500862	T27 100mm	944500861	944340001	

Wrenches








Universal Socket Wrenches

Size	Part No.	Size	Part No.	Size	Part No.
SW 13/19mm	941719133	SW 17/19mm	941717192	SW 13/16mm	941716132

Test & Diagnostic Tools

Setting Gauge For Ignition Armature		Setting Gauge Pressure Tester Pressure/Vacuum	
Size	Part No.	Size	Part No.
SW 17/19mm	944500891	SW 13/16mm	957004001

Oil

Type	Size (mm)	Content	Part No.
<p>Chain oil chain oiling is formulated to adhere to the bar and chain and to reduce wear. Adhesion additive helps keep sap and pitch from clinging to the bar and chain.</p> <p>2 Stroke Oil Makita High-performance two-stroke engine oil is semi-synthetic oil with excellent lubricating qualities, low smoke & low carbon residue.</p> <p>BIOTOP Chain oil With BIOTOP, chain oiling is safe for environment. BIOTOP is purely vegetable-based and readily biodegradable. It meets the strict requirements of the RAL UZ48 environment mark for environmental compatibility, lubrication, and ageing resistance</p>      	Chain oil	100 ml	182229-1
	2 Stroke Oil	100 ml	195957-9 
		1 Litre	980008607
	BIOTOP Chain Oil (Biodegradable)	1 Litre	980008610
		5 Litre	980008611
	Combination Fuel Can	5.5L Petrol 2.5L oil	949000035
	4 Stroke Engine Oil	80 ml	197007-6
	4 Stroke Oil	220ml	195532-1

100ML 2 Stroke Oil 1Litre 2 Stroke Oil

BIOTOP Chain Oil (1L / 5L)

4 Stroke Oil Combination Fuel Can 5L Petrol / 2.5L Oil

High Pressure Washer Accessories

For Model DHW080



Cyclone jet nozzle set
Part No. 197824-4



Trigger gun set (standard equipment)
Part No. 197842-2



High pressure extension hose
Part No. 197845-6 (5m)
197847-2 (8m)
197850-3 (10m)



Cyclone guard set
Part No. 197864-2



Extension pipe set
Part No. 197870-7



High pressure hose (standard equipment)
Part No. 126766-5 (PVC) (5m) 



Variospray lance set (standard equipment)
Part No. 197876-5



Twist prevention joint set
Part No. 197867-6



Foam nozzle set
Part No. 197886-2



Trolley - able to stack on for easy loading
Part No. TR00000002



Wash brush set
Part No. 197828-6



Absorption connector set (standard equipment)
Part No. 197881-2



One touch joint set (standard equipment)
Part No. 197883-8



Variable nozzle set (standard equipment)
Part No. 197822-8



Self-suction hose set (standard equipment)
Part No. 197873-1



Rotating brush set
Part No. 197831-7



Strainer Assembly Set For connecting machine to reservoir
197883-8 + 1910R2-4



Hose Assembly Set
Part No. 197883-8



Pipe cleaning hose
Part No. 197837-5 (10m)
197840-6 (15m)

























Accessory joint set
Part No. 197853-7



For connecting machine to tap
















Dust Blower / Inflator Accessories

Attachments for AS001G Dust Blower / Inflator		
Type	Description	Part No.
Nozzle 13 set 	Nozzle diameter: \varnothing 13mm - For blow-off works - For inflating large play pools, etc	191X15-3 
Nozzle 7 set 	Nozzle diameter: \varnothing 7.0mm - For filter cleaning	191X13-7 
Nozzle 3 set 	Nozzle diameter: \varnothing 3.0mm	191X11-1 
Flexible nozzle Complete set 	Nozzle diameter: \varnothing 6.0x800 (Hose) - For blowing dust away from equipment or narrow spaces	191X21-8 
Wide range nozzle set 	Nozzle diameter: \varnothing 6.0mm (each hole) - For wide range blow-off	191X19-5 
Pinch valve nozzle set 	Nozzle diameter: \varnothing 7.0mm For inflating/deflating	191X17-9 
Long nozzle set 	Nozzle diameter: \varnothing 8.0mm - For cleaning anchor holes - For cleaning narrow spaces	191X78-9 
Air vent hose complete set 	Nozzle diameter: 13mm For inflating/deflating (Remove Dust cap complete from the machine and attach this hose)	191X23-4 
Rubber attachment 20-30 set 	Nozzle diameter: 7.0mm For deflation large play pools and inflatable beds etc	*191X25-0 
Rubber attachment 65 set 	Nozzle diameter: \varnothing 65mm For deflating futon (bedding) compression bag	*191X27-6 
Filter C complete set 	For use of the machine in a dusty environment (Remove Dust cap complete from the machine and attach this Filter)	191X29-2 

* Used by attaching to Nozzle 13 and Air Vent Hose

Garden Sprayer Accessories

NOZZLES and OTHER ACCESSORIES			
Attachments	For Model	Recommended Use	Part No.
Y-shaped double nozzle 	DVF104	Ideal for herbicides and soil conditioning and watering applications	6958029000
Wide angle nozzle 	DVF104	Useful for pesticide, insecticide and fungicide applications	6958028000
Measuring Cup 	DUS054, US053D	-	PR00000180 
Nozzle Head 	DUS054, US053D	-	PR00000142 
Shoulder Strap 	DUS054, US053D	-	PR00000128 
Spray wand	DUS054, US053D	-	PR00000145 
Wand Hook	DUS054, US053D	-	PR00000144 
Spray Hose Assembly	DUS054, US053D	-	PR00000154 
Handle Set	DUS054, US053D	-	PR00000153 
Handle Trigger Assembly	DUS054, US053D	-	PR00000144 

Multi Function power Head Accessories

For Model UX01G | DUX60 | DUX18



Brush Cutter
EM400MP
195654-7
Cutting width
Nylon head: 420mm

Brushcutter
EM408MP **NEW**
191N35-7
Cutting width
Nylon head: 300mm
Metal blade: 230mm
Plastic blade: 255mm

ER400MP
195528-2



Rotary Scissors
EM407MP **NEW**
191M60-2
Cutting width:
230mm

The upper and lower metal blades rotate at low speed to cut grass just like scissors



Edger
EE400MP
196752-0
Blade dia: 203mm



Adjustable wheel for quick and easy adjustment to desired cutting depth

Metal skid plate protects gear housing for increased durability



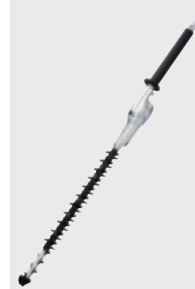
Pole Saw
EY401MP
196104-5
Bar length: 250mm
Saw chain:
91VXL-39links



EY403MP **NEW**
191T39-5
Bar length: 300mm
Saw chain:
91PX-46links
Gauge: 1.1
Pitch: 3/8

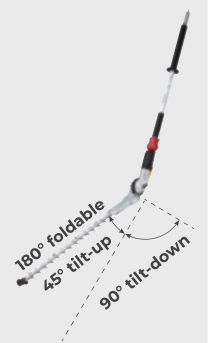


Hedge Trimmer
EN410MP
197740-0
Max cutting capacity: 490mm
Teeth: 3 sharpened edges
Thickness: 2mm
Max branch diameter: 22mm



Lighter than angle adjustable hedge trimmer attachment

EN401MP
196342-9
Max cutting capacity: 490mm
Teeth: 3 sharpened edges
Thickness: 2mm
Max branch dia: 21.5mm



Ground Trimmer
EN420MP
198060-5



Max cutting capacity: 250mm

Suitable for undergrowth mowing that requires special attention for flying stone or kickback



Cultivator
Excellent for cultivating small garden beds and between rows of vegetables or flowers



KR400MP
195713-7
Cultivating width: 160mm

KR401MP
199188-2
Cultivating width: 220mm



Power brush
BR400MP
199326-6



Cleaning of pavement with many joints and uneven stones using nylon brush

Working width: 600mm



Power sweep
SW400MP
199347-8



Sweeping dust, fallen leaves, or snow on the ground.

If the ground is hard and flat, water can be swept away from the surface

Working width: 590mm



Blower
UB400MP
191F72-3

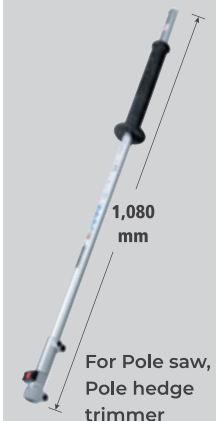
Blowing Force
UX01G: 17.7N
DUX60: 14.2N
DUX18: 10.2N



UB401MP
191P78-1
With silencer
Blowing Force
UX01G: 17.3N
DUX60: 13.8N
DUX18: 10.0N

Shaft extension
LE400MP
196032-4

191E24-8 **NEW**





Makita

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PART No. (Z)116895-3
PRINTED IN U.A.E. "V.23.1"