

Lawn care/Grass care

Cordless Scarifier
UV001G
40V max



Cordless Lawn Mower
LM002G (530mm)
40V max



LM004G (430mm)
40V max



Cordless Grass Trimmer
UR012G
40V max x2



Max Output
2.0 kW

Cordless Grass Trimmer
UR014G
40V max



Max Output
1.5 kW

UR007G
UR008G
40V max



Max Output
1.0 kW

UR003G
40V max



Max Output
0.55 kW

UR017G
40V max



Max Output
0.6 kW

Cordless Multi Function Power Head
UX01G
40V max



Max Output
1.0 kW

Cordless Blower
UB001G
40V max



Accessories (optional)

Blade type	Size	Applications and features
Blade (2-tooth bar blade) Part No. 1913H4-8 	430mm	<ul style="list-style-type: none"> Standard blade for both grass collection and mulching Features Improved grass collecting performance achieved by redesigning blade tips to increase air flow volume.
Mulching blade Part No. 1913H6-4 	430mm	<ul style="list-style-type: none"> Cuts grass clippings into small particles and scatters them evenly on the ground for mulching. Ensures proper air flow volume required for mixing grass clippings in the deck.

Mulching plug

Part No. 1913H8-0
Size: 430mm
Essential component for mulching



LM004GZ 430 mm (17")

Cordless Lawn Mower

• Grass catcher with plastic lid designed for compact upright storage with the mower body.



Li-ion Ah 8.0 5.0 4.0 2.5 2.0
*Recommended batteries
2.0Ah, 2.5Ah, 4.0Ah, 4.0Ah (F), 5.0Ah, 8.0Ah
40Vmax



Max Output	740 W
Cutting Width	430 mm (17")
Cutting Height	20 - 75 mm (13/16 - 2-15/16")
Grass Catcher Capacity	50 L
No Load Speed (RPM)	3,800
Wheel Diameter	Front: 140 mm (5-1/2") Rear: 165 mm (6-1/2")
Dimensions (L x W x H)	1,390 - 1,440 x 460 x 990 - 1,020 mm (54-3/4 - 56-3/4 x 18-1/8 x 39 - 40-1/4")
Net Weight	15.6 - 18.2 kg (34.4 - 40.1 lbs)
Continuous Usage Time (approx.)	52 min with BL4080F

Standard Equipment:
Socket Wrench, Blade,
Mulching Plug, Grass Catcher

• GZ: Without Charger & Battery



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• Continuous Usage Time/ Work Amount: Actual performance may vary based on application. Items of standard equipment and specifications may vary by country or area. The weight and dimensions may differ depending on the attachment(s), including the battery cartridge. All pictures shown are for illustration purposes only.

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Continuous run time

52 min LM004G

Battery: BL4080F on a full battery charge



PRODUCT DETAILS
Models and specs may vary by country.

LM004G

**Powered by 40Vmax
XGT Li-Ion battery**

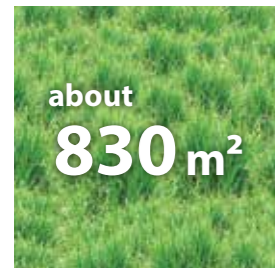


Mowing area

on a full battery charge
(with BL4080F)

The results shown here are mowing area under actual load and continuous operation time (when the grass is cut from 50 to 30mm in height), which are approximate values when a fully charged battery is used; therefore, they depend to a great extent on grass density, cutting height, etc.

LM004G (430mm)



Continuous use

on a full battery charge
(with BL4080F)

The results shown here are mowing area under actual load and continuous operation time (when the grass is cut from 50 to 30mm in height), which are approximate values when a fully charged battery is used; therefore, they depend to a great extent on grass density, cutting height, etc.

LM004G (430mm)



Higher mowing performance

The blade is designed to tilt down towards the front of the mower when attached, minimizing double-cutting to reduce the load on the machine for reduced energy consumption, better feeling of cutting and improved grass collecting performance.



Cutting, Collecting, Mulching*

*Mulching plug required.

Easy-to-operate handle lock levers

- each side of the handle can be locked/unlocked with just a single action without tool.
- allows for easier folding of handle when storing the mower.



Upright storage



Easier cutting height adjustment

- The increase/decrease directions have been reversed so that they can synchronize easier with the high/low directions of height adjustment in user's mind.
- Easy-to-grip egg-shaped lever top
- U-shaped notches, which provide positive stops for lever, can be visually checked, making it easy to adjust cutting height.



Less force required to turn on the mower

Reduction in user fatigue has been achieved by redesigning the shape of switch lever and the specification of spring to reduce the force required to pull switch lever to turn on the mower.

Pull force required to turn on the mower
Approx. 11 N



The inside of cutting deck can be washed.



XPT
eXtreme Protection Technology
/ IPX4-compatible