

Battery

BL64100 (1911B1-0)
64Vmax / Typ.10Ah battery



BL6440 (191R06-8)
64Vmax / 4.0Ah battery



Battery fuel gauge
• 4-LED gauge (green)



Assist handle
• assists easy installation / removal of the battery from the lawn mower or battery charger.
• allows for easy transportation of

64Vmax Cordless Lawn Mower

Plastics Deck

BL SOFT MOTOR NOLOAD XPT

LM002J
530 mm (21")



Steel Deck

Self-Propelled

BL SOFT MOTOR NOLOAD XPT

LM004J
530 mm (21")



Accessories (optional)

Blade type	Part No.	size	Applications and features
2-tooth blade	191V96-5	530mm	Standard blade for grass collection and mulching
Collecting blade	191W87-2	530mm	Longer and higher blade tip generates larger amount of airflow, providing more efficient discharge of grass clippings. This blade, therefore, enables clog-free collection of grass clippings even in mowing a large amount of grass.
Mulching blade	191Y65-4	530mm	This blade cuts grass clippings into small particles and scatters them evenly on the ground for mulching. The blade is, therefore, designed to generate a proper volume of airflow enough to circulate grass clippings in the cutting deck.

Mulching plug

Size: 534mm
Part No. 413L55-2



Discharge chute

Size: 534mm
Part No. 413L57-8



LM004JZ 530 mm (21")

Cordless Lawn Mower

• Self-propelled lawn mower, ideal for more heavy-duty continuous operation in combination with the simultaneously developed BL64100 battery.



64Vmax



Max Output	3,200 W
Cutting Width	534 mm (21")
Cutting Height	20-100 mm (13/16 - 3-15/16")
No Load Speed (RPM)	Normal mode: 2,800 Soft no-load mode: 2,300 - 2,800 Noise reduction mode: 2,300
Propelling Speed	1.5-6.5 km/h
Wheel Diameter	Front/ Rear 230 mm (9")
Dimensions (L x W x H)	1,740 - 1,810 x 595 x 970 - 1,080 mm (68-1/2-71 - 1/4 x 23-1/2 x 38-1/4 - 42-1/2")
Net Weight	31.5 - 34.6 kg (69.5 - 76.3 lbs)
Actual Mowing Area	3,800 m ² (Push-Drive) 2,800 m ² (Self-propelled) with BL64100 Battery
Continuous Usage Time (approx.)	66 min (Push-Drive) 55 min (Self-propelled) with BL64100 Battery

Standard Equipment: Rod 6, Socket Wrench 17

• JZ: 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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Cordless Lawn Mower
LM004J 530 mm (21")



Powered by 64Vmax
Li-Ion battery

BL64100

Powerful Li-Ion battery
with 564.48Wh energy
capacity

Continuous run time
Push-Drive / Self-propelled

66/55 min

Battery: BL64100 on a full battery charge



64V^{Li-ion}max

High power and high efficiency

Mowing area

on a full battery charge (with BL64100)

The results shown here are mowing area when cutting 20 mm off the height of grass with a fully charged battery at max speed mode, and depends to a great extent on grass density, cutting height, etc.

LM004J (534mm)



Push-Drive
about
3,800 m²



Self-propelled
(6.5km/h)
about
2,800 m²



**BL
MOTOR**

New outer rotor motor optimized for 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.



Grass box with indicator



Powered by 64Vmax Li-ion battery



Typ. **10 Ah**
Battery
BL64100



Cutting, Collecting, Mulching^{*2}, Rear discharge, Side discharge^{*3}

^{*2} Mulching plug required. ^{*3} Discharge chute required.

Self-Propelled

with a speed range of **1.5-6.5 km/h**

- The self-propelled speed is 6.5km/h, the same as that of engine lawn mower, making it ideal for professional work with high work efficiency.
- The lowest speed is 1.5km/h, which is suitable for small jobs.
- On/off switch lever for self-propelled function
- Quick acceleration (0.5s to full speed)

Approx speed range: km/h	Main application
1.5-2.5	Mowing a small area around tree, near obstacle, etc where lawn mower is required to turn in a small space
2.5-4.0	Heavy-duty applications such as mowing on slope, cutting dense and long grass, etc
4.0-6.5	Light- to medium-duty mowing on flat ground



One hand cutting height adjustment
20 - 100mm (10 stages)



Variable speed control lever



Rigid foldable handle



The inside of cutting deck can be washed.
(Self-propelled section must not get wet with water.)



Large wheel
front/rear ø230mm



Vertical storage

3 Cutting mode selection

Selectable according to operating environment:

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

XPT eXtreme Protection Technology