

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)

Vertical cutter set

Part No. 1913J5-0

- 380mm Vertical cutter
- Mainly for cutting lawn roots



Thatching blade set

Part No. 1913J7-6

- 380mm Thatching blade
- Mainly for removing thatch



UV001GZ 380 mm (15")

Cordless Scarifier

• UV001G has been developed intended for thatching*1 and vertical cutting*2, both of which are essential for lawn maintenance, more air, more water for improved lawn rooting.

*1 For removing deposited lawn clippings, generated moss, etc.
*2 For cutting through old roots for healthy lawn, etc.

Standard Equipment:
Vertical Cutter, Thatching Blade, Socket Wrench, Grass Catcher

• GZ: Without Charger & Battery



Li-ion Ah 8.0 | 5.0 | 4.0 | 2.5 | 2.0

*Recommended batteries
2.5Ah, 4.0Ah, 4.0Ah (F), 5.0Ah, 8.0Ah
40Vmax



Max Output	1,700 W
Cutting Width	380 mm (15")
Working Depth (Scarifier)	-12 mm (-15/32") to 5 mm (+3/16")
Grass Catcher Capacity	50 L (1,760 oz)
No Load Speed (RPM)	3,200
Dimensions (L x W x H)	1,020 - 1,240 x 680 x 915-1,155 mm (40-1/4 - 48-3/4 x 26-3/4 x 36 - 45-1/2")
Net Weight	18.7 - 23.8 kg (41.2 - 52.5 lbs)
Continuous Usage Time (approx.)	Vertical cutter: moving area 500 m ² (-4 mm depth) or 38 min with BL4080F x2 Thatching blade: moving area 510 m ² (0 mm depth) or 41 min with BL4080F x2

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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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Working width
380 mm



PRODUCT DETAILS
Models and specs may vary by country.



More air

More water

For improved lawn rooting





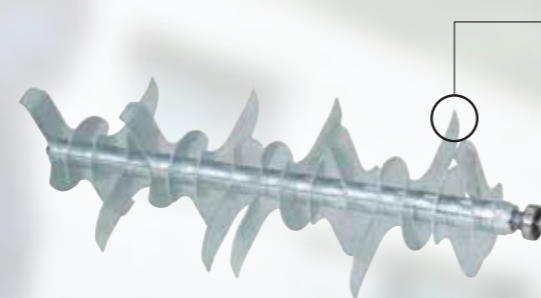
Large Front/Rear tires with wheel diameter of 180/180mm

Grass catcher capacity
50 L

Vertical cutter

Aeration applications

Able to perform both thatching and vertical cutting to cut through runners and roots



Highly durable vertical cutter

- Blunt angled blade tip slows blade wear to minimize the reduction in working depth.
- The slow wear reduces blade change frequency and running cost.

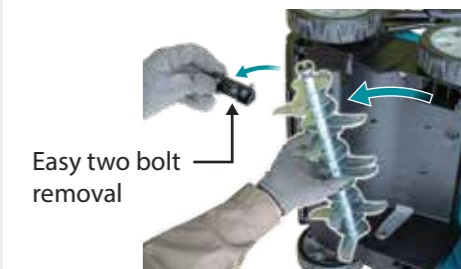


Low vibration

The blades of Vertical cutter are arranged symmetrically about the left-right center line of the rotary blade shaft to provide balanced rotation for reduced vibration.



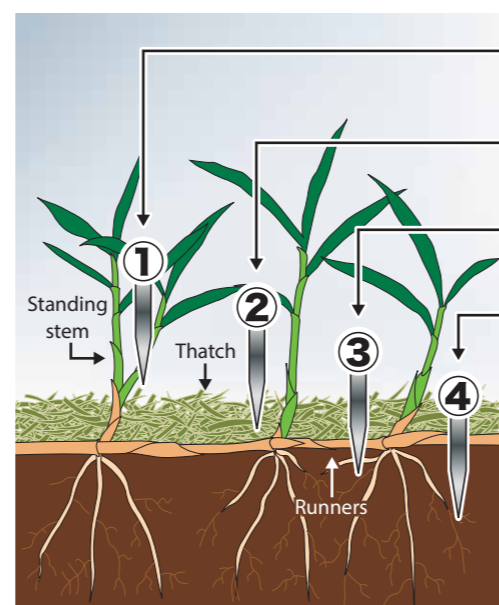
Easy blade change



Easy two bolt removal

Vertical cutting

Effect obtained at different working depth settings

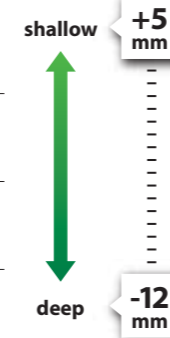


Cutting through laterally growing lawn grasses for better looking lawn

Removing layers of lawn clippings, generated moss, etc.

Cutting through runners and roots for healthy growth of lawn

Loosening compacted hard surface layer of soil



18 stage (in 1mm increments)



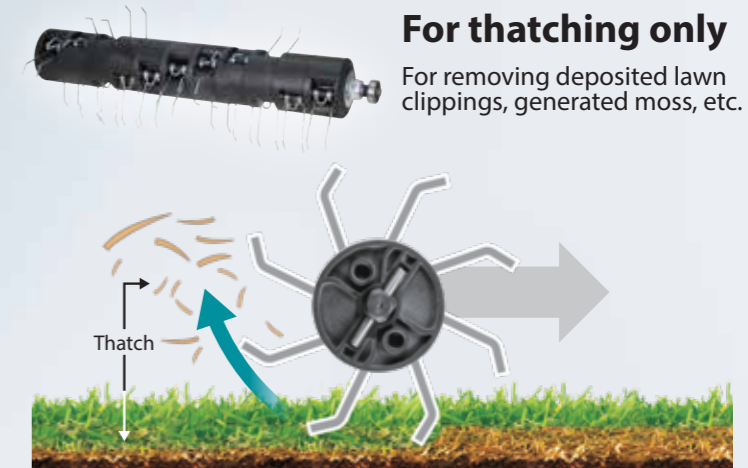
Dial style working depth adjustment

Fine adjustment of working depth can be made by operating a dial, allowing for adjustment of working depth to suit the environment for lawn growth and wear of blade.

Thatching blade

For thatching only

For removing deposited lawn clippings, generated moss, etc.



XPT

XPT (eXtreme Protection Technology) / IPX4-compatible



Working width
380mm

Powered by 40Vmax XGT Li-Ion battery (two in parallel or one)



Automatic battery switching

If two batteries are installed and one battery in use has run out of power, the battery system automatically switches to the other one. (No special operation, such as on/off operation, is required.)

Actual mowing area on full battery charge

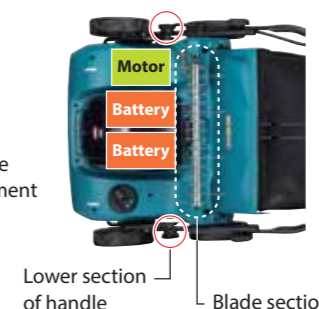
With two BL4080F batteries

Vertical cutter
Working depth: -4 mm
500 m²

Thatching blade
Working depth: 0 mm
510 m²

Stable operation due to the center of gravity located in the front

Heavy items, such as motor, battery and the lower section of the handle, are located in the front of the machine body. This structure can minimize the chance that the front wheels will leave the ground, allowing for reliable power transmission to blade to provide consistent cutting depth.



Toolless foldable handle

Handle can be folded in two steps for compact storage simply by loosening thumb screws without tool.

