



Cordless Grass Shear DUM111 110 mm



**Smooth grass cutting
and hedge trimming**



110mm cutting width for optimum performance



Tool-less blade change system

- Grass shear blade can be removed / installed without tool.
- Hedge trimmer blade can be removed / installed by using a coin to loosen / tighten two screws.

Powered by 18V slide Li-ion battery



Accessories

Hedge trimmer blade

Part No. 191N24-2
200mm(7-7/8")



Chip receiver

Part No. 198401-5



Blade cover set

Part No. 195274-7



Blade cover
Part No. 458342-0



Storage case
Part No. 452198-3

Long handle attachment

Part No. 198486-1



Grass shear blade

Part No. 191N23-4
110mm



Grass receiver set

Part No. 191N25-0



Grass receiver 110
Part No. 454880-0



Storage case
Part No. 452198-3



Blade cover 110
Part No. 413885-9

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.
- Lock-off button operable from both left and right side



Charging Time

	DC18RC	DC18SD
BL1815N 1.5Ah	15 min	30 min
BL1820B 2.0Ah	24 min	45 min
BL1830B 3.0Ah	22 min	60 min
BL1840B 4.0Ah	36 min	90 min
BL1850B 5.0Ah	45 min	110 min
BL1860B 6.0Ah	55 min	130 min

Cordless Grass Shear

DUM111 110 mm

Cutting Width	Grass Shear Blade: 110 mm (4-5/16") Hedge Trimmer Blade: 200 mm (7-7/8")
Depth Adjustment	15, 20, 25 mm (9/16, 13/16, 1")
Strokes Per Minute (SPM)	2,500
Continuous Use (min.)	w/ BL1850B / BL1815N: 220 / 67
Sound Pressure Level	70 dB(A)
Vibration Level	2.5 m/s ² or less
Dimensions (L x W x H)	w/o Battery: 300 x 120 x 130 mm (11-3/4 x 4-3/4 x 5-1/8") w/ BL1815N / BL1820B: 330 x 120 x 130 mm (13 x 4-3/4 x 5-1/8")
Net weight	1.4 - 1.8 kg (3.1 - 4.0 lbs.)
Standard Equipment	:Blade Cover, Battery, Charger

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.
Items of standard equipment and specifications may vary by country or area.

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PRINTED IN JAPAN 202102