

Battery Powered Lawn Mower LM001C 534 mm (21") Self-Propelled





6,900 m² PDC01 (BL1860B x4) 2,300 m²







Cutting height is adjustable by one handle



with side discharge mouth













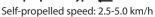
Control panel

- 3 cutting modes
- Normal mode
- Soft no-load mode
- Noise reduction mode





Self-propelled type 🚅





Grass level indicator





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.



Optimum blade design for less rotational speed reduction of the blade

Portable Power Pack

Portable Power Pack

PDC1200 Powered by 36V-40Vmax built-in battery



PDC01



Powered by up to four 18V **LXT** batteries



Battery Powered Line-up





Accessories

Blade



Swing back blade



Size: 530mm Part No. 191D52-7



Swing back blade 530 cpl. set Size: 530mm Part No. 191D50-1

Swing back blade 530 set (4 pcs) Part No. 191D48-8



Battery Powered Lawn Mower

LM001C 534 mm (21") Self-Propelled



Electronic 2-Speed

Steel Deck

(••••)



Constant Speed



Soft Start

Standard Equipment:

Blade, Mulch Plug, Side Discharge Mouth, Box Wrench, Rod

Cutting Width Cutting Height
Grass Box Capacity
No Load Speed (RPM)
Propelling Speed
Actual Mowing Area

Continuous Use (min.)

Sound Pressure Level Sound Power Level Vibration Level

534 mm (21")

20 - 100 mm (13/16 - 3-15/16") 70 L 2,300 - 2,800 2.5 - 5.0 km/h

w/PDC01 (BL1860B X4), Self-Propelled: 1,700 m² w/PDC01 (BL1860B X4), push-drive: 2,300 m² w/PDC1200, Self-Propelled: 5,100 m²

w/ PDC1200, push-drive: 6,900 m² w/ PDC01 (BL1860B X4), Self-Propelled: 40 w/PDC01 (BL1860B X4), push-drive: 50 w/PDC1200, Self-Propelled: 120

w/PDC1200, push-drive: 150 80.0 dB(A)

91.2 dB(A) 2.5 m/s² or less Dimensions (L x W x H)

1,630 - 1,715 x 590 x 990 - 1,095 mm (64 - 67-1/2 x 23-1/4 x 39 - 43") 42.1 - 49.5 kg (92.8 - 109.1 lbs.)

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

Makita Singapore Pte Ltd

7, Changi South Street 3, Singapore 486348 Phone: +65-6546-8700 Fax: +65-6546-8711 Email: msgproductteam@makita.com.sg Website: www.makita.com.sg

Facebook: www.facebook.com/MakitaSG







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