



Cordless Finishing Sander DBO481



Stress-free sanding without cord



DBO481

Clamping type paper



Continuous run time

we sanded SPF plate with a pressing load of 3N at high speed mode

about **60 min** Battery: BL1860B
(on a full battery charge)



Powered by 18V LXT Li-Ion battery

Low vibration & high power

14,000 OPM for fast and smooth finish sanding



Speed control by push button

2-stage electric speed control: 11,000/14,000min⁻¹



Available with Dust bag or Dust box

Also connectable to Makita vacuum cleaners



Dust is extracted through 6-hole under Pad and collected into Dust Bag.

Easy-to-operate paper clamp

Easy installation/removal of paper with rolled clamper's edges



Accessories

Pad complete

Pad complete set
For use with Abrasive paper or clamping type paper

Part No. 191Y25-6



Dust bag

Part No. 166078-4



Paper dust bag

5pcs, set
Part No. 194746-9



Dust box assembly

with Paper dust bag
Part No. 135246-0



Filter set (*w/o mark of origin)

5pcs, set
Nonwoven fabric
Part No. *195133-5



Punch plate

For conventional type of abrasive paper without pre-punched holes
Part No. 450066-4



Charging Time

	Fast Charging		
	DC18RC	DC18RD	DC18SD
BL1815N 1.5Ah 196449-1	15 min		30 min
BL1820B 2.0Ah 197254-9	24 min		45 min
BL1830B 3.0Ah 197599-5	22 min		60 min
BL1850B 5.0Ah 197280-8	45 min		110 min
BL1860B 6.0Ah 197422-4	55 min		130 min

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Electronic 2-Speed	Pad Size	112 x 102 mm (4-3/8 x 4")
Dust Collection	Abrasive Paper Size	140 x 114 mm (5-1/2 x 4-1/2")
	Orbits Per Minute (OPM)	High: 14,000, Low: 11,000
	Vibration Level	2.5 m/s ² or less
	Sound pressure level	75 dB(A)
	Dimensions (L x W x H)	w/ BL1830B / BL1850B / BL1860B: 171 x 112 x 151 mm (6-3/4 x 4-3/8 x 5-15/16") w/ BL1815N: 159 x 112 x 151 mm (6-1/4 x 4-3/8 x 5-15/16")
	Net weight	1.4 - 1.7 kg (3.1 - 3.8 lbs.)

Standard Equipment : Abrasive Paper, Dust Bag / Dust Box, Punch Plate, Battery, Charger, Triangle plate, Rectangle plate

*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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