<image>

# Excellent performance as powerful as AC model

Ergonomically best possible grip design for comfortable handling

Photo: BBO180

Compact design with a short height and a lower center of gravity for easier handling and more maneuverability

**Excellent performance with high** orbital speed and 2.8mm orbit diameter provides high productivity as AC models do.



### **Ergonomically best possible grip**



#### **Electronic push button switch**

A: Start/ Speed setting button B: Independent stop button



By pressing the button "A" once, the tool starts in high speed mode, and each time you press the button, the speed mode

changes in the following sequence: Hi speed, Mid. speed, Low speed.



DC18RC / DC18RA Charging time 22minutes



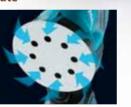






**High dust extraction** rate

makita



Dust is extracted through 8-hole under Pad and collected into Dust Bag

**Connectable to** vacuum cleaners



Connectable to Makita vacuum cleaners without adapter

#### Dust bag or dust box with paper filter

Dust nozzle can be set at 12 different angles every 30°

from 0° to 360°.

Pad brake



Both dust collection systems are ready.

Cordless Random Orbit Sander	
BBO180 (18)	/ BBO140 (125mm (5")
Pad diameter Abrasive disc diameter	123mm (4-7/8") 125mm (5")
Orbits per minute (opm) Dimensions (L x W x H)	7,000/ 9,500/ 11,000 175x123x153mm (6-7/8"x4-7/8"x6")
Net Weight*	1.7kg (3.6lbs) : BBO180 with BL1830 1.6kg (3.4lbs) : BBO140 with BL1430
🎼 Brake	Electronic 3-Speed
Here a Dust Collecting	Carrying Case
Standard Equipment : Fast Charger, Battery Cartridge, Abrasive Disc ,Dust Bag or Dust Box	

weight according to EPTA-Procedure 01/2003

ons may vary by country or area.

## Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan PRINTED IN JAPAN BC-AG











