Automatic cleaning Able to run automatically to collect dust and debris.

Cleaning area setting function

enables user to define a cleaning area by putting

boundary tape on the floor as boundary line that

Area outside the defined cleaning area

the cleaner cannot pass.

for turning on/ off boundary sensor

Boundary sensor button

Selectable two dust collection modes

Pattern cleaning mode

Random cleaning mode







For cleaning wide spaces with few obstacles. (Ex.) well-organized warehouses, long corridors, etc.

For cleaning locations with many obstacles. (Ex.) offices, etc.

Mode button

for selecting Random/ Pattern mode

Battery indicators -**Start/ Stop button** for the right-hand and battery cartridges

On-timer button

Enables automatic on at 1, 3 or 5 hours

For automatic cleaning a deserted office, warehouse, etc. (eg at night)

• For finding the location of the cleaner after cleaning is finished (The cleaner will indicate its location with buzzer and LED light each time you push a button on Wireless remote controller.)

Wireless remote controller

- For start/ stop control, etc.
- · Communication range: 20m

Pilot lamp The buzzer beeps and the pilot lamp flashes during cleaning.

Easy machine

Dust box:

Attachable/ detachable from the top of the



Power brush Part No. SH00000063

Power brush:

Detachable and Water-washable





Max runnina speed

Max running
Dust box capacity
Dimensions (L x W x H)

Side brush, Boundary tape (15m roll)



BL1850B x 2: 200

BL1830B x 2: 120 BL1850B x 2: 500 m²

BL1830B x 2: 300 m²

460x460x180mm

(18-1/8"x18-1/8"x7-1/8")

BL1850Bx2: 7.3 kg (16.1 lbs) BL1815Nx2: 7.8 kg (17.2 lbs)

0.3 m/sec

weight according to EPTA-Procedure 01/ver.2.1

¥

Option

Boundary line tape (15m roll) Part No.

SH00000231(EU) SH00000240 (USA, AU)

Side brushes Part No. SH00000065



Turn brush cover



Vacuum button

Buzzer button

for turning on/ off vacuum fan

Three levels of buzzer volume including mute can be selected.



with Battery fuel gauge BL1860B: 6.0Ah BL1820B: 2.0Ah BL1850B: 5.0Ah *BL1815N: 1.5Ah BL1840B: 4.0Ah (*without Battery BL1830B: 3.0Ah fuel gauge)

Fast Charger DC18RC









Makita Corporation

Wireless remote controller (including two AAA alkaline batteries),

Robotic Cleaner DRC200

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN 201606



Robotic Cleaner







Makita's Intelligent Robotic Cleaner





Powered by two 18V Li-ion battery in parallel

[Also able to run with a single battery]



"Vacuum plus Power brush" mode for collecting both small and large debris

Long run time

About 200_{min}

Tile carpet: About 170min with BL1850Bx2

About 120min

Tile carpet: About 100min with BL1830Bx2

Continuous run time on a single full battery charge

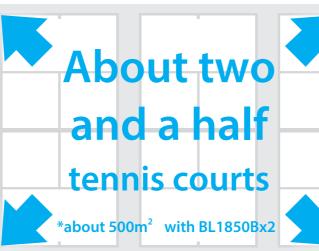
When collecting large debris only, with the vacuum

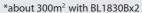


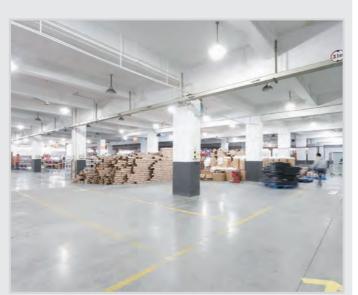
Turning the vacuum

*about 1000m² with BL1850Bx2

Power brush only" mode for collecting large debris only

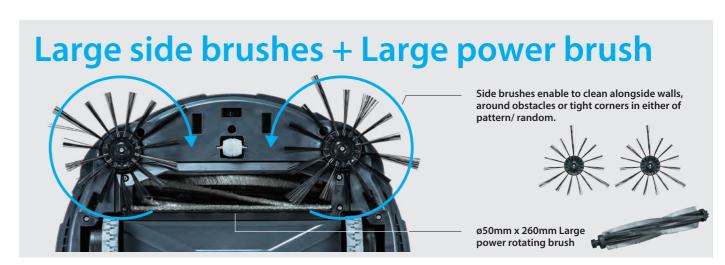






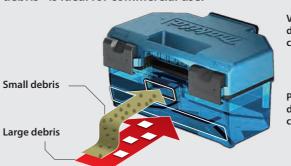
*with a coverage rate of 80%

Excellent cleaning features useful in commercial applications





Dual compartment structure - one for small debris, the other for large debris - is ideal for commercial use.



Vacuum fan sucks up small compartment.

Power brush picks up large



Equipped with a highly efficient filter that features the same quality as the

filter of Makita vacuum cleaners has.

class, large dust box capacity

