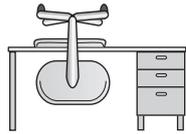


Using the Robotic Cleaner in an office

Random mode is recommended in office environments with many desks, cabinets, and other obstacles.

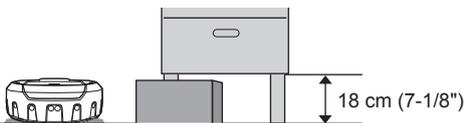
Stow chairs and other objects under the desks to secure path for cleaning that is at least **80 cm (2.6 ft.)** wide. Placing chairs on top of desks will allow the Robotic Cleaner to perform cleaning even more smoothly.



Move tall, thin, and lightweight objects to another room. The Robotic Cleaner may run into these objects and cause them to tip over.

80 cm (2.6 ft.) or more

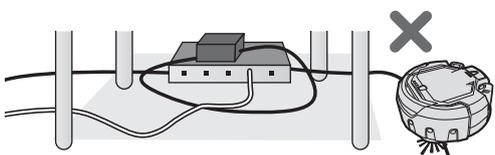
Place obstacles in front of gaps that are approximately the same height as the Robotic Cleaner. The Robotic Cleaner may become stuck and unable to move.



Do not place easily-damaged objects in high locations such as on top of tables. The impact from contact with the Robotic Cleaner may cause these objects to fall down.

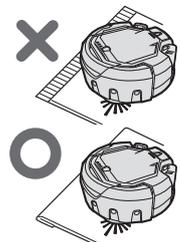


Arrange LAN cables and other cords along the walls, cover them with cable covers, or place objects in front of the cords to serve as a barrier.



Divide the room with boundary tape or other obstacles in order for the Robotic Cleaner to avoid certain sections.

Fold any floor-covering tassels beneath the floor coverings.



Use boundary tape or objects that are **15 cm (5-7/8")** in height or taller and can withstand the impact of the Robotic Cleaner to divide wide areas into multiple sections for cleaning.

Guidelines:

When using two BL1830s: 300 m² (3200 sq. ft.)
When using two BL1850s: 500 m² (5400 sq. ft.)



Robotic Cleaner

Model No. **DRC200**

Notes on Use

Using the Robotic Cleaner in a warehouse or factory, etc.

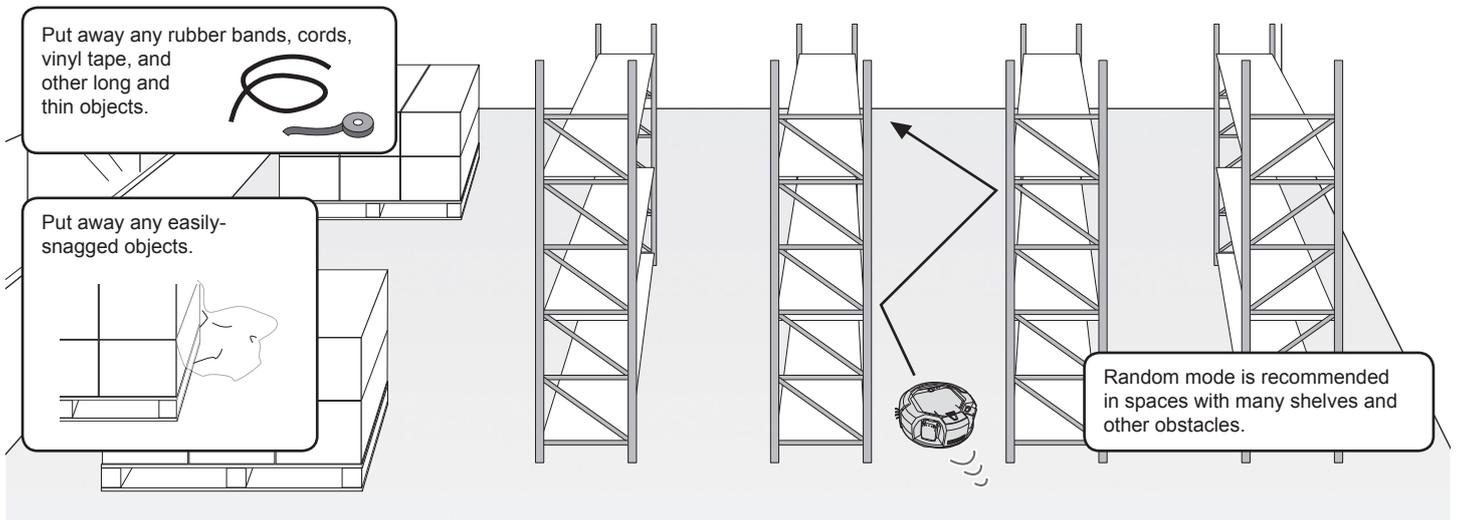
If you remove most visible dust, turning OFF the vacuum fan will save the battery power to extend the operating time of the cleaner (approx. double).

CAUTION ! Observe the following to prevent the Robotic Cleaner from falling.

- Remove any dirt and wipe away any condensation or other moisture that has adhered to the cliff sensors.
- In locations where the Robotic Cleaner may fall and cause an accident or other hazard, place objects that are 15 cm (5-7/8") in high or taller and can withstand the impact of the Robotic Cleaner without moving or tipping over to serve as barriers.
- Do not use the Robotic Cleaner in unenclosed high locations such as mezzanines, lofts, or floors with a direct drop onto stairwells or entranceways, or in locations with an incline of 10° or more.

CAUTION ! Observe the following when using the boundary-sensing feature.

- Remove any dirt and wipe away any condensation or other moisture that has adhered to the boundary sensors located on the bottom of the Robotic Cleaner.



When boundary tape becomes torn or dirty, replace or clean it. Tape is easily torn in locations where vehicles such as heavy carts or forklifts travel over it, so be sure to check thoroughly before use.

Place obstacles in front of equipment with controls located at about the same height as the Robotic Cleaner.

Pattern mode is recommended in wide spaces with few obstacles.

Use boundary tape or objects that are 15 cm (5-7/8") in height or taller and can withstand the impact of the Robotic Cleaner to divide wide areas into multiple sections for cleaning.

Guideline:	Vacuum fan ON	Vacuum fan OFF
BL1830 x 2:	300 m ² (3200 sq. ft.)	600 m ² (6400 sq. ft.)
BL1850 x 2:	500 m ² (5400 sq. ft.)	1000 m ² (10800 sq. ft.)

Lock the wheels of carts and other wheeled contraptions.