

Product Statement



The DRC300 is the next stage in Makita's evolution of automated cleaning products!

Equipped with a LiDar sensor and Camera sensor, the DRC300 can map up to 10,000m2 of space across 5 different rooms and memorize the best cleaning path for the most efficient clean.

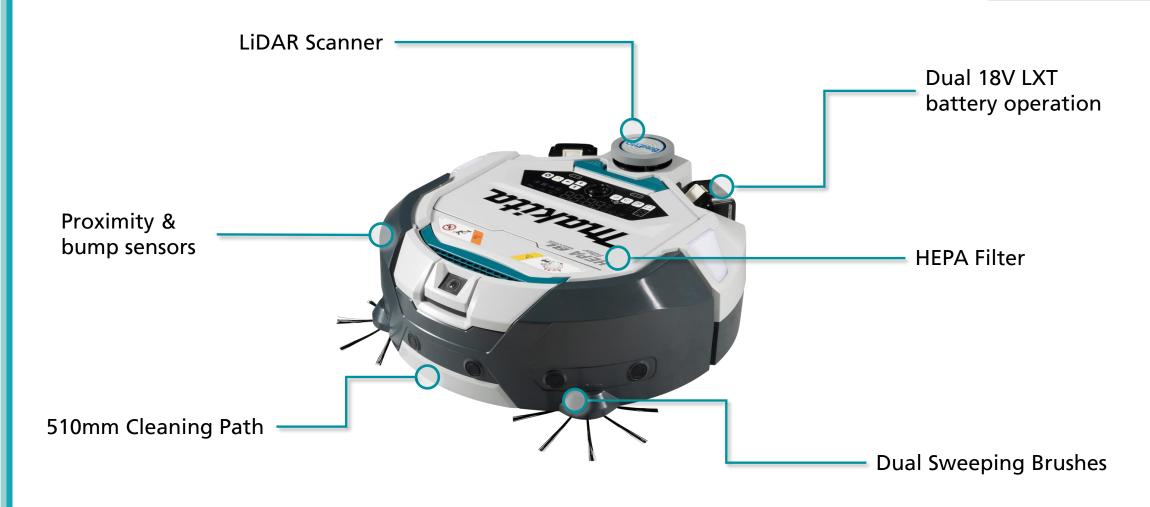
The DRC300 can be controlled either directly by the unit or via the Smartphone app. The Makita RoboPro DRC300 app also provides cleaning history information including date, time, percent completed and total coverage.

Maintenance is easy with main roller brush and side brushes being changeable with no tools required.



Product Overview





Product Specification Sheet





Continuous run time 2x BL1860B	240 minutes
Maximum cleaning area	600m²
Running speed	1.08km/h
Noise level	63dB
Cleaning path	510mm
Dust capacity	3.0L
Skin Weight	8.8kg
Overall length	500mm
Weight (With Battery)	10kg
Voltage	18V

- **Smart Phone App** schedule cleaning, view mapped rooms and cleaning program results all from the palm of your hand.
- Return to Start Position DRC300 will return to the place where it commenced cleaning from to be easily found when finished.
- **Remote Control** allows the user to control some of the key features from a distance.
- Dual 18V LXT Batteries provides extended runtime to cover a massive 600m².
- **Side Brushes** sweep dust and debris into the path of the main roller brush collecting material against walls and obstacles.
- **Toolless Brush Change** side brushes can be changed quickly without the need for any tools.
- Cleaning scheduling & reporting schedule when cleaning should be completed and report on how much is done at each period.

Advantages



Technology



LiDar (Light Detection & Ranging) Technology allows scanning for optimal efficiency

Convenience



Parallel 18V batteries provide extended runtime for large cleaning areas

Ease Of Use



Smartphone app provides simple interface for mapping and programing

Maintenance



Easily removeable brushes allow for easy maintenance and replacement

Advantages



Mapping Function

Using 2 sensors DRC300 can scan a room and calculate the most effective route for cleaning.

5 different rooms can be saved at any time and cleaning programs can be scheduled by using the smart phone app.



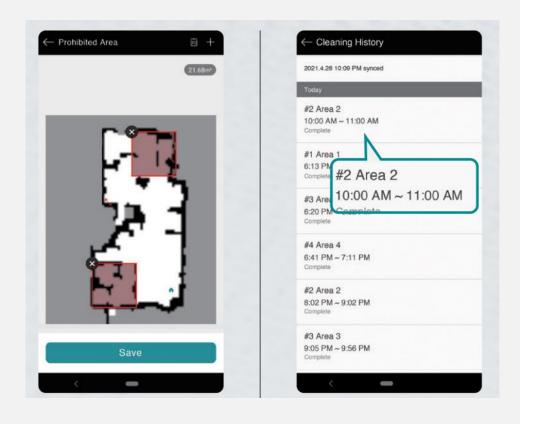
Advantages



Movement Sensors

Prohibited area's can be set & changed without any physical barrier in place.

Previous 15 cleaning operations are logged automatically including date and time, percentage of completed cleaning area.



Accessories



Standard Accessories		
o o o o o o o o o o o o o o o o o o o	-	Remote Control
*	191P28-6	Side Brushes

Optional Accessories / Spare Parts		
AND ROOM OF THE PARTY OF THE PA	191P22-8	Main Brush
	191P31-7	HEPA Filter
	191P20-2	Main Brush (Soft)
米米	191P26-0	Side Brushes (Soft)
	191P18-9	Magnetic Tape
	191X35-7	Front Sponge Protector