

Robotic Cleaner LXT®

DRC300

18V X2 • 3,0 l • 600 m²

Robotic vacuum cleaner for retail and industry

A robotic vacuum cleaner, with timer function and defined working area. Ideal for cleaning 300 m² - 600 m². By using the LiDAR and an vision camera, DRC300 recognizes the shape of the room and clean the room optimally. 3,0 l dust tank and washable filter.



LXT **BL** **HEPA**
MOTOR filter

Technical specifications

Nominal Battery Voltage	18 V
Voltage LXT	✓
Max registrable mapping area	10000 m ²
Brushless Motor	✓
Tank Capacity for Dust	3,0 L
Sound Pressure Level (L _{pA})	≤ 70 dB(A)
Noise Uncertainty (K Factor)	2,5 dB(A)
Tool weight with battery	9,6 - 10,6 kg
Product Dimensions (L x W x H):	500 x 500 x 204 mm
Battery Chemistry (Ni-Cd / Ni-MH / Li-ion)	Li-ion
Continuous use 18V / 6.0 Ah x2	240 min
Product net weight	9,3 kg

User benefits

- Robotic cleaner automatically returns to starting point by mapping function
- Cleaning Area Setting Function enables user to define a cleaning area
- On-Timer allows for automatic cleaning at night in a deserted office, warehouse, etc
- Obstacle Detection with Ultrasonic Sensor and Bumper Sensor
- Battery protection circuit protects against overloading, over-discharging and over-heating

Link to product - www.makitauk.com



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Other

User manual

Parts drawing