

DEEPBLUE AI FLOOR SCRUBBER - BABY ORCA



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DEEPBLUE AI INDOOR FLOOR SCRUBBER--BABY ORCA

DeepBlue Al Indoor Floor Scrubber Baby Orca is designed for large-area applications of hard floor textures (ceramic, marble, epoxy flooring, etc.) with multiple cleaning modes.

Baby Orca is equipped with a fully upgraded 60L water tank and 80Ah battery, which supports up to 5 working hours for a single task. Ergonomically designed for easy operation and handling.

The device is also equipped with self-developed SLAM technology that allows Baby Orca to adapt various application scenarios. The upgraded One-button Mode can greatly save users' time and effort tremendously.

■ PRODUCT FEATURES



60L Water TankLarger volume, more efficient



UI Interaction

User-friendly interface, easy to operate



6 Hours of Single Battery Additional batteries switchable



Autonomous Obstacle Avoidance

Autonomous obstacle avoidance and object detection to achieve immediate path planning



2400m²/h 30% higher than most brands



Task Report

Real-time report delivery generating time consumed, water usage, task area, etc.



Marble Care

Gentle cleaning to extend marble service life



Ergonomic Design

Easy to move, easy to use, easy to maintain

■ APPLICABLE GROUND



Granite



Terrazzo



Cement



Epoxy Floor



Marble



Tile



Wooden Floor



Plastic Runway

DeepBlue Technology







Upgraded Lightings



■ APPLICABLE SCENES

Suitable for large indoor flat hard floor scenes: supermarkets, factories, hotels, office buildings, etc.



■ PRODUCT PARAMETERS

Model	DB_TAXLJ_60
Dimension(LWH)	880x800x1100mm (Without Dust Brush)
	1180x800x1100mm (With Dust Brush)
Cleaning efficiency	2400m²/h
Cleaning width	660mm
Brush tray size	13-inch*2
Width of suction rake	800mm
Nominal power	1800W
Battery capacity	80Ah
Battery life	5h

≤270RPM
Wifi /
4G (Optional)
2x300W
2x150W
340W
60L
60L
8L
≤70dB

■ AFTER-SALES SERVICE POLICY



■ PRODUCT LIFE-CYCLE MANAGEMENT



DeepBlue Technology

Dedicated to Al Fundamental Research and Application Development

Founded in 2014, DeepBlue Technology has grown into a world-class, international enterprise in four major Al verticals: Intelligent Industry, Intelligent Agriculture, Intelligent Urbanization, and Intelligent Bio-security. In line with "Serving Humanity with Al", DeepBlue has embarked on fundamental R&D and product development within these verticals, such as computer vision and various biological and cognitive Al technologies. DeepBlue's work is highly recognised within the industry, having won over 40 different top-tier international competitions such as the PAKDD Cup, the IEEE ISI Cup, and challenges such as CVPR, ICCV, ECCV, ACL, NAACL, KDD, NeurIPS, and AAAI. Moreover, the company was awarded by the Ministry of Industry and Information Technology with the title of "little giant enterprise" for its professionalization, delicacy, specificity, and novelty.



86-400-115-5169

DeepBlue Technology (Shanghai) Co., Ltd Bingu Building, No. 369 Weining Rd., Changning District, Shanghai, China www.deepblueie.com