

EON 120d

KNOWS YOUR POOL. CLEANS IT ALL.



The pool cleaner that reaches where others can't

Dolphin EON 120d is engineered to solve the #1 consumer frustration in robotic pool cleaning: inconsistent, incomplete coverage. It's the only cordless robotic cleaner that delivers **4X cleaner water**, **cleans the entire pool**-including tanning ledges, steps, and corners-and **minimizes the time spent cleaning the filter**.

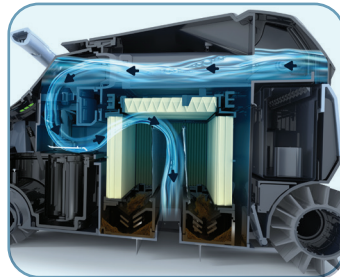
Built for performance and convenience, Dolphin Eon 120d features **DebrisLock™ Filtration** with patented backwash technology that compresses debris for longer runtimes and less frequent cleaning. Its **SmartMap Navigation** tailors cleaning paths for each pool's shape, while **UltraRun Mode** enables extended operation without user intervention. The robot adapts to shallow areas **as low as 20 cm / 8"** - reaching places no other robot can.

With **app-controlled simplicity** via the Maytronics One™ app, users can schedule cleanings, monitor battery status and pool temperature, and troubleshoot with ease.



Entire Pool Coverage

Cleans tanning ledges, steps, and corners - no spot left untouched.



DebrisLock™ Filtration

Traps ultra-fine debris and reduces filter cleaning.



SmartMap Navigation + UltraRun Mode

Tailored cleaning paths and extended runtime for uninterrupted performance.



App-Controlled Simplicity

Schedule, monitor, and troubleshoot from your phone.

EON 120d Specifications

Ideal pool size	Up to 15 m / 50 ft
Cleaning coverage	Floor, walls, waterline, tanning ledges (as shallow as 20 cm / 8"), steps, corners, benches
Brushing	Dual active brushes for powerful scrubbing
Filtration	DebrisLock™ backwash filter with ultra-fine particle capture
Suction rate	4,000 GPH (15 m³/h)
Robot weight	11 kg / 24 lbs
Battery	Lithium-ion 9600 mAh Up to 4.5 hours
Advanced features	SmartMap Navigation UltraRun Mode App-Controlled Simplicity via Maytronics One™ Cycle Selector Homing Feature Clicker Temperature Indicator Personalized Scanning
Optional accessories	Filter types