

maytronics | *Exceptional Experience*



M Line

M550



Bringing the power of the cloud to Maytronics robotic pool cleaners

Powerful performance

Total cleaning and optimized water filtration, with gyroscopic navigation system for full cleaning coverage.

Ease of use

The easiest, most efficient and economical solution for keeping your pool clean.

Peace of mind

Relax and enjoy your pool, knowing that You're using the smartest and best-selling robotic pool cleaner.

Wi-Fi® connectivity

The MyDolphin™ Plus mobile app puts full control of your robot right in your hand, from anywhere at any time.

maytronics





Dolphin M550



Superior pool cleaning made even easier

Engineered to tackle the most stubborn debris, Maytronics **Dolphin M550** robotic pool cleaner redefines the ease of pool maintenance.

Its simple operation and user-friendly handling eliminate the complexities of pool cleaning. This new cleaner features advanced technologies, with the best pool cleaning performance.

Thanks to the MyDolphin™ Plus app, the **M550** remains constantly connected, empowering you to control your cleaner effortlessly from anywhere at any time.



Manual Drive.
Drive it yourself
around the pool



Pick Me Up.
Comes to the surface
for easy pickup



Tangle free cable
keeps it safe, clean and simple



Programmable
weekly timer and
cleaning cycle selector



Set & Forget
MyDolphin™ Plus mobile app



Top load filter basket
for super-easy cleaning

M550 Product Specifications

Ideal pool length	Up to 15 m
Cleaning coverage	Floor, Walls & Waterline
Brushing	Dual Active Scrubber
Cleaning cycle time	Default mode: 2 hours Fast mode: 1 hour (floor only)
Filtration	Interchangeable fine and ultra-fine filter panels, in a top-access filter basket, with extra sealing
Robot weight	11 kg
Cable length	18 m. Tangle-free cable
Navigation and maneuverability	Dynamic dual-drive motor
Mobile app	MyDolphin™ Plus mobile app Control from anywhere at any time
Caddy	Included
Warranty	36 months



www.maytronics.com



EN

8116800 Rev. 03