



wave90i



Maytronics - The Trusted Name in Commercial Pool Cleaners

Powerful Heavy-Duty Performance

Powerful cleaning performance with exceptional reliability. Maytronics commercial robotic pool cleaners promise, and deliver a long-term cost-effective operation.

Easy Top Access Filter

Top-load filter access for easy and convenient debris removal and cleaning.

App Operated Pool Cleaner

App operated with real time IoT Connectivity - Ensuring direct and personal service from Maytronics customer support.

Cycle Selector

Set cleaning cycles to fit your needs, your schedule and your pool.



The Trusted Name in Commercial Pool Cleaners

Powerfully built to fight even the toughest dirt. The all-new Maytronics Dolphin **WAVE 90i** is an evolutionary, app operated, commercial robotic pool cleaner. This newly designed cleaner, engineered with groundbreaking technologies, ushers in a new era of ease and comfort, delivering maximum pool cleaning performance for mid-size HMAC pools of every shape and type. With the MyDolphin™ Plus app, the **WAVE 90i** is always connected, giving you the power to control your pool cleaning from anywhere, at any time.





Dual direction brush with side-brushes



Tangle free cable keeps it safe, clean and simple



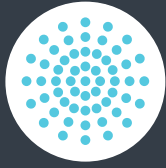
MyDolphin™ Plus App Operation



Floor and walls cleaning



Cycle Selector to fit your needs



Top load filter access for super-easy cleaning

WAVE 90i Product Specifications

Ideal pool length	Up to 20m
Cleaning coverage	Floor and walls cleaning
Brushing	Dual direction active brushes rotate 1.5 faster than the robot and side brushes
Cleaning cycle time	2/3/4 hours
Filtration	Two filtration systems for your choice - filter bag for fine particles of dirt and dust, or a large capacity cartridge filter
Robot weight	11 kg
Cable length	24m. Tangle-free cable
App Operation	MyDolphin™ Plus mobile app Control from anywhere at any time
Navigation and maneuverability	Multi pattern scanning with Maze cleaning process
Caddy	Included
Warranty	24 months or 2,500 motor hours