



DOLPHIN SUPREME M4 PRO

Recommended for pools up to 12 m (40 ft) in length. Cleans pool floor, walls and water line.

Maytronics is proud to introduce the new generation in robotic pool cleaners. The Dolphin Supreme M4 Pro is a significant step up in robotic pool cleaner technology based on Maytronics' many years of experience.

Dolphin Supreme's unique innovative features take all the hard work out of pool cleaning, while providing reliable cleaning results every time.

Dolphin Supreme M4 Pro Features and Benefits:

- Brushes, scrubs, vacuums, and filters the entire pool including the floor, walls and waterline. The new, advanced technology enables optimal scanning and pool coverage in a shorter cycle time.
- Add-on extra brushing system is twice as efficient. The rigorous brushing and scrubbing action reinforces the elimination of algae and bacteria.
- Patented pending top opening filtration compartements for easy and convenient maintenance.
- Dual-level filtration system, Ultra-fine and Spring net.
- One-way water valves prevent the escape of debris and ensure rapid water drainage.
- Dual motor for optimal pool maneuverability and coverage regardless of shape, slope and obstacles.
- Gyro inside maintain stable navigation and ensure maximum cleaning efficiency.
- Adjustable floats allow efficient scanning in different pool sizes.
- Automatic motor protection mechanism.
- Low voltage motor low energy consumption.
- Automatic shut off at end of each cycle.
- DIY easy maintenance, at user and local dealer level.
- Suitable for beach entry pools.
- Three year warranty (all parts included).

Dolphin Supreme M4 Pro Specifications:

Cycle time	2.5 hours
Cable length	20 m (65 ft)
Suction rate	17 m³ per hour
Motor unit voltage	24 VDC
Universal power supply	Digital "switch-mode" 100-250 V
	IP 54
	Output less than 30 VCD









CleverClean™ scanning system

Water line Cleaning





Dual level filtration system

Top Access





Extra Active Brushing

Gyroscopic navigation system inside

your distributor















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