

Proven pool cleaning technology

					
Specifications:	Moby	Swash	Swash CL	Diagnostic	Dynamic Plus
Recommended for pools up to (in length)	10 m	10 m	12 m	12 m	12-15 m
Cycle time	2.5 hours	3 hours	2.5 hours	3 hours	2,3 or 4 hours
Cable	18 m	18 m	18 m	18 m	18 m
Swivel on cable					✓
Filtration - fine porosity	✓	✓	✓	✓	✓
Brushes	PVC	PVC	PVC	PVC	PVC
Wall climbing			✓	✓	✓
Remote control					✓
Weight	9 kg	8.5 kg	10 kg	10.5 kg	11 kg
Suction rate (per hour)	16 m³	16 m³	17 m³	17 m³	17 m³
Motor unit voltage	24 VDC	24 VDC	24 VDC	24 VDC	24 VDC
Power supply - digital switch-mode	✓	✓	✓	✓	✓
Output <30 VDC; IP 54					
Full filter bag indicator + operating delay					✓
Caddy			✓	✓	✓
Warranty on all parts	24 months	24 months	24 months	24 months	24 months

About Maytronics

Maytronics provides a complete solution for swimming pool care. Our wide range of products for automated pool cleaning, environmentally-friendly water treatment and pool safety deliver an exceptional pool experience to residential and commercial swimming pool owners and operators around the world.

Founded in 1983, Maytronics is the pioneer in automated electronic pool cleaning technology for private and commercial pools, developing the world-renowned Dolphin robot cleaners. Over the years, Maytronics have become the acknowledged market leader, setting worldwide standards for unmatched technological innovation coupled with highly aesthetic designs. Our state-of-the-art products and technologies consistently set new standards in pool care. All our systems are extensively tested in real-world conditions and conform to ISO 9001:2008 and CE Directives/UL Standards.

Maytronics maintains an extensive global distribution network and easy-access service centres to provide reliable and efficient sales, service and technical support. We believe in building strong, long-term relationships with our agents, some of whom have represented the company for more than 25 years.

your distributor details



Enjoy the Dolphin Advantage

Only Dolphin robotic pool cleaners by Maytronics deliver a complete, exceptional pool experience. Bringing together 25 years of expertise in automated pool cleaning, every Dolphin robot combines advanced technologies with proven reliability to ensure maximum satisfaction, every time.

Adding Dolphin to your product offering brings much more to your customers and to your business than standard robotic pool cleaners, including:

Advanced cleaning technologies

- Intelligent, self-adjusting software ensures optimised coverage for any size or shape pool
- Effective surface scrubbing system
- Reliable dirt and debris collection
- Dual-level filtration system efficiently cleans in any pool condition
- Precise water line cleaning effectively removes oily layer buildup

Designed for reliable, long-lasting performance

- Full warranty on all parts
- Fully automated operation
- Obstacle escape mechanism
- Motor protection system
- Design to last

Cost-effective and easy service

- Built-in self-diagnostics
- Unique DIY technology

A partner for your success

- Wide choice of proven products for broad market appeal
- Continual investment in development to maintain competitive edge



The direct source for superior pool cleaners

Offer your customers the best pool cleaning experience available. The Dolphin EconomyOnline family of robotic pool cleaners from Maytronics offers all the proven reliability, efficient cleaning action, and ease of use that the Dolphin brand is known for – with outstanding affordability. Dolphin EconomyOnline robots do all the dirty work, expertly cleaning the entire pool in minimal time, with minimal manual operation and effort. With varied solutions for every pool and every budget, you can meet the needs of a wide range of customers, with full confidence that they will enjoy a long-lasting, reliable experience.

Total pool cleaning

Efficient scanning and filtering ensure accurate and effective cleaning of any pool shape, type and size.

Pure hygiene

Powerful brushing helps to prevent germination of algae and bacteria, reducing chemicals costs.

Cost-effective pool care

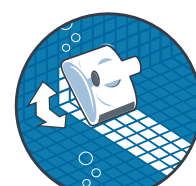
Advanced technologies save water and energy and reduce backwashes.

Minimum service costs

Ease of use and maintenance and proven, long-lasting reliability virtually eliminate after-sales care.



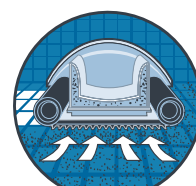
Brushing



Floor and floor-wall angle



DIY maintenance



Fine filtration



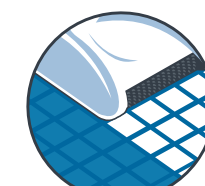
Dolphin Moby

This small, easy to use and maintain robot takes all the work out of pool cleaning. Recommended for pools up to 10 m in length, it expertly cleans the entire pool floor and the angle where the floor and walls meet.

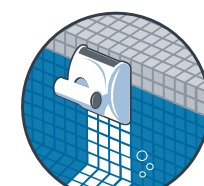


Dolphin Swash

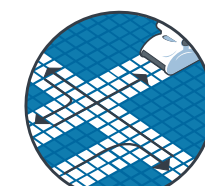
Plug & play cleaning of the pool floor and the hard-to-reach floor-wall angle. For pools up to 10 m in length. Small, lightweight and easy to handle, this autonomous unit requires no pre-installation or connection to pool systems.



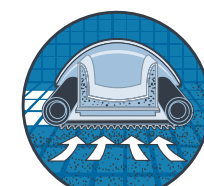
Brushing



Water line cleaning



Full pool scanning



Fine filtration



Caddy



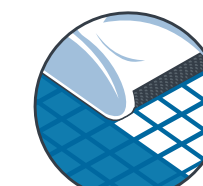
Dolphin Diagnostic

A true workhorse robotic cleaner, proven over the course of more than 15 years on the market. Ideal for pools up to 12 m in length, it features an advanced scanning programme for efficient cleaning that covers the pool floor, walls and water line.

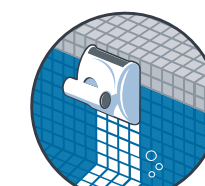


Dolphin Swash CL

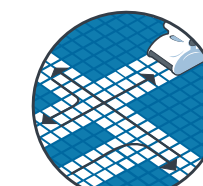
This reliable pool-wide cleaner, recommended for pools up to 12 m in length, leaves the pool floor and walls sparkling clean, ready for family swimming fun. Adjustable handle floats help ensure no spot is missed.



Brushing



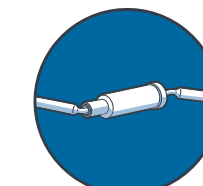
Water line cleaning



Full pool scanning



Fine filtration



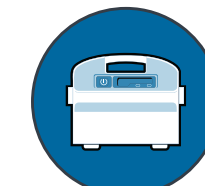
Swivel on cable



Caddy



Remote control



Full filter bag indicator on power supply



Dolphin Dynamic Plus

Intelligent, dual-drive motor with extended manoeuvring capabilities for exceptional pool coverage. For pools up to 12 m in length. Wireless remote control, with multiple, user-selectable cleaning programmes and parameters, ensures outstanding cleaning of the pool, floor, walls and water line.