



HAYWARD®

TigerShark® QC ROBOTIC POOL CLEANER

The hunt for dirt
and debris is on

TigerShark QC robotic pool cleaners have self-programming computer technology to calculate the most efficient cleaning pattern, determine pool size and power down at the end of their cleaning cycle. It brushes and scrubs while it vacuums, reaching everywhere, including the pool bottom, sides and stairs.



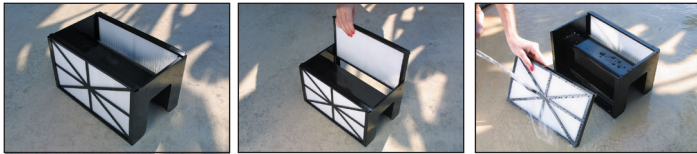
CLEANERS





TigerShark® QC

Industry-leading technologies, such as our unique on-board computer and reinforced filter cartridge, help attack dirt and debris so your pool gets cleaned more effectively, efficiently and with less effort.



TigerShark® QC

- Calculates the size of the pool and programs itself into the most time and energy-efficient cleaning pattern for a spotless pool.
- Powerful on-board pump sucks up dirt and debris while roving the bottom, walls, inclines and steps.
- 24V motor is safer, uses less energy and provides the most efficient vacuum strength when compared to other cleaners.
- First portable robot to feature a reinforced filter cartridge element.
- Quick Clean mode for quick spot cleaning.
- Perfect for all residential pools.
- Optional Spring Cleanup Filter Elements (RCX70103) for large debris cleanup.
- Optional Premium TigerShark QC Caddy (RC99385) for easy transport and storage.
- Cleanup is easy with the patented filter cartridge system - just remove and rinse with a garden hose.

TigerShark® QC	
Work Cycle	QC 90 minutes or 4 hours
Motor Unit	24 V/3.5 amps
Filter Area	0.65m ²
Filter Media Type	2 fine porosity filter elements
Filter Porosity	5 microns
Weight	9.5 kg
Suction Rate	284 liters/minute
Cord Length	16.7m
Moving Parts	Acetal/stainless steel
Programmed Function	ASCL/adaptive seek control
Calculated Ground Speed	16.7m/minute
Power Supply Input Voltage	220 VAC 50 Hz
Power Supply Output Voltage	24 V DC secondary
Model - Concrete/Vinyl Pool	RC9052305AB
Model - Fibreglass/Tiled Pool	RC9052305AF

To take a closer look at Hayward Cleaners or other Hayward products, go to www.hayward-pool.com.au or call 1300 POOLS1

