



ASTRALPOOL 

Ultramax Gyro

Robotic pool cleaner

The most efficient robot for Olympic swimming pools



- ▶ Stainless steel structure
- ▶ 2 pumps and 2 independent drive motors
- ▶ 2 large-capacity filters
- ▶ Easy to use: cleaning cycle delay and full filter alarm
- ▶ Different operating options
- ▶ Best control of trajectories thanks to a gyroscope
- ▶ For pools up to 50 m



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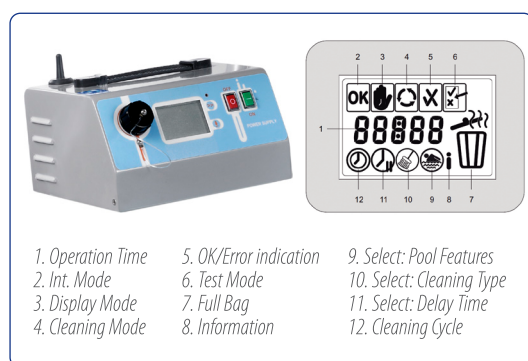
Robotic pool cleaner

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www.astralpool.com

Features

- The most efficient pool cleaner in the market for **Olympic and semi-Olympic pools**.
- **Different options:**
 1. Cleaning cycles: 3-5-7-9 h (floor only)
 2. Pool length: 25-35-50 metres.
 3. Optimisation of the cleaning by selection of the type of the pool surface.
 4. Cleaning level selection: rough, regular, fine.
 5. Cleaning cycle delay to allow the dirt to settle before the robot starts cleaning: 2-3-4-5 h.
- The **remote control** allows directing manually to robot to clean any zone.
- **Infrared** movement control system that prevents damage to the equipment and saves time by avoiding obstacles.
- The **gyroscope** guarantees an excellent pool coverage and avoids cable tangling.
- **Oil cooled** pump motors independent from the drive motors.
- **Robust** drive system.



Power supply



AquaKart

Technical specifications

Speed	18 m/min
Surface	865 m ² /h
Cleaning cycles	3 / 5 / 7 / 9 h with automatic shut off
Suction flow	37,7 m ³ /h
Filter	Two reusable bags with a capacity of 15,500 cm ²
Motors	
Power consumption	260 W
Voltage	24 V DC
Current	2x5 A
Power supply	
Capacity	380 W
Input	230 V / 50 Hz
Output	36 V / DC (without load)
Cable length	36 metres (optionally, 45 metres)



Ultramax Gyro: 60164