



DESIGNED FOR A HEAVY-DUTY AND INTENSIVE USE IN MEDIUM AND BIG PUBLIC POOLS

- + Infrared sensor to detect walls and obstacles
- + Gyroscope and compass smart navigation system
- + Heavy-duty traction system with tracks for intensive use
- + Ultra-powerful suction
- + Remote control for manual use
- + Designed for a professional use in medium and big swimming pools for swimming centers, institutional pools, sports centers and camp-sites



FOR WHICH TYPE OF POOLS?

Types of pools	Medium and big public pools (swim and sports centers, institutional pools) with rigid walls, up to 50 m length
Pool shapes	Rectangular
All Floors	Flat, gentleslope, composite slope, diamond shape
Pool surfaces	Tiles, liner, polyester hull, reinforced PVC, painted concrete

TECHNICAL SPECIFICATIONS

Number of motors	3
Control box supply	110-240 VAC ; 50 / 60 Hz
Power supply	24 VDC
Operating power	150 W
Cable length	40 m
Cleaner size (L x W x h)	80 x 43 x 54 cm
Packaging size (L x W x h)	90 x 51 x 62 cm
Cleaner weight	18 kg
Packaging weight	28 kg
Filtering capacity	5.1 L
Max depth	5 m
Inlet suction size	80 m

DESCRIPTION

Cleaning areas	Floor / Walls
Number / Length of cleaning cycles	Multiple with preset cycles - Floor Mode: floor - Wall and floor mode: floor & walls - Delayed start: the 2 cleaning modes
Delayed start	Yes
Power supply	Autonomous, connected to 230V main supply before the transformer
Steering	Pre-programmed
Drive system	Tracks system drive - 2 motors
Transmission	Belt transmission with reinforced components
Sensor	Yes (Infrared Sensors)
Brushes	PVA
Full filter indicator	Yes
Remote control	Yes
Filtration system	Dual bag filter with access under the cleaner