

PRODUCT SHEET

E-TRON VISION ROBOT



Wireless pool robot with smart vision, 8 cleaning modes, and long-lasting battery.

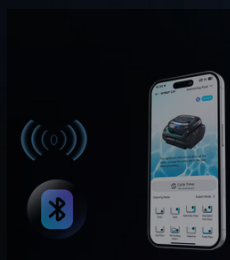
AI Vision Technology: Equipped with advanced visual sensors, the E-TRON Vision efficiently seeks out dirt and easily avoids obstacles, increasing cleaning efficiency up to 20x compared to traditional cleaners.

Ultra-Fine Filtration: It features a 180µm filter housing and a 10µm ultra-fine filter, effectively capturing large debris, fine particles, and even glass for high filtration efficiency.

Powerful Brushless Motor: It offers a suction power of 3592 GPH to maintain energy efficiency and long-lasting durability.

WYBOT Smart App: Seamlessly manage your pool cleaning through the WYBOT App, with one-click scheduling and operation at your convenience.

E-TRON VISION Complete



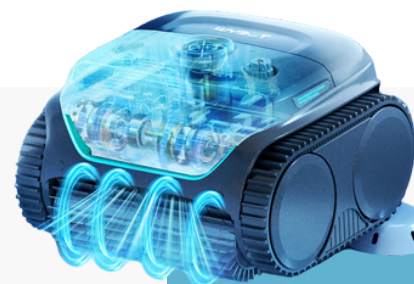
3 Sensors
+ camera



SMART AND COMPLETE CLEANING

Complete Pool Coverage: Smart navigation ensures thorough cleaning of floors, walls and waterlines, covering pools up to 200m² easily.

Scheduled Cleaning: Schedule 8 automated cleaning cycles, keeping your pool spotless without manual intervention, at your chosen time.



Hasta 3592GPH
Potente

THE FRONT LED LIGHT STRIP INFORMS
USERS OF THE MACHINE'S STATUS AT ALL
TIMES.



EAN CODE

8410189069149

CODE

C2VISION

ESPECIFICACIÓN	E-TRON VISION
NOMBRE	E-TRON Vision
MODELO	E-TRON Vision
COLOR	Negro
TIPO	Sin cable
LONGITUD DEL CABLE	/
TEMPERATURA DE FUNCIONAMIENTO	5 °C - 35 °C
COBERTURA DE LIMPIEZA	Suelo, paredes y línea de flotación
CICLO DE TRABAJO	Hasta 180 minutos
TAMAÑO IDEAL DE PISCINA	Hasta 200 m ²
CLASIFICACIÓN DE PISCINAS	Sobre el suelo y enterrada
SUPERFICIES DE PISCINAS	Cemento, revestimiento de vinilo, mosaico
FORMA DE LA PISCINA	Todas las formas
GRADO IP	IPX8
PROFUNDIDAD DEL AGUA	Máx. 3 m



Cobertura de
limpieza completa
suelos, paredes, línea de agua,
escalón y pendiente

Filtración ultrafina de doble capa



App WYBOT



Limpieza inteligente

8
Modos de
limpieza

7
Camino de
limpieza

Modo de Caza de Suciedad para una Eficiencia 20x



180 mins
Hasta
200m²



AI
Autoaprendizaje

