



## ULTIMATE POWER

# OV 3505

VORTEX™

### **1** PATENTED CYCLONE SUCTION

Zodiac<sup>®</sup> engineers have created the first **Cyclonic suction** pool cleaners: the flow is keeping debris in suspension inside the filter and allows a **longer lasting suction** while limiting the clogging.

#### **2** EASE OF ACCESS AND FILTER CLEANING

The filter can be accessed **from the top of the robot** and is easy to clean, making things simpler for you and meaning **you don't come into contact with the debris**.

### **3** LARGE SUCTION CAPACITY

The OV 3505 robotic cleaner guarantees perfect large-scale cleaning. **With its extra wide suction inlet** and its high-capacity 5 L filter, it can suck up and store all types of debris.







FOR WHICH TYPE OF POOLS?		DONNÉES TECHNIQUES	
OR IN-GROUND AND ABOVE-GROUND POOLS		Number of motors	3
WITH RIGID WALLS		Cleaner dimensions (W x D x H)	43 x 48 x 27 cm
ALL POOL SHAPES		Cleaner weight	9,5 kg
BOTTOM SHAPES CEPT SAFETY LEDGE)		Cleaning cycle	6 cycles Floor only I : 1h, 1h30 ou 2h floor / walls / water line : 2h 2h30 ou 3h
		Surface area of filter	1180 cm2 / 100 microns
LOOR SURFACES		Cleaned width	24.5 cm
		Cable length	18 m
S UP TO 12 X 6 M		Drive system	2-wheel drive
	$\overbrace{\longleftarrow}$	Transmission	Gears
NS BOTTOM, WALLS AND WATER LINE		Safety	Beach system, out-of-water safety, electronic motor protection

#### ÉQUIPEMENTS DE SÉRIE



Motion sensing remote Responsive cleaning control in the palm of your hand



Control unit



Filter canister Easy access and large capacity (5 litres)

Trolley



Tile tires

ACCESSOIRES DISPONIBLES

Very fine debris filter, Fine debris filter, Large debris filter, Protective cover,

An **electric robotic cleaner** that cleans your pool **autonomously** without being connected to the filtration system. It is simply connected to the mains and traps debris in its own filter basket.

Equipped with true artificial intelligence, it can reach every corner of the pool, **climb** walls and clean the waterline.







www.zodiac.com