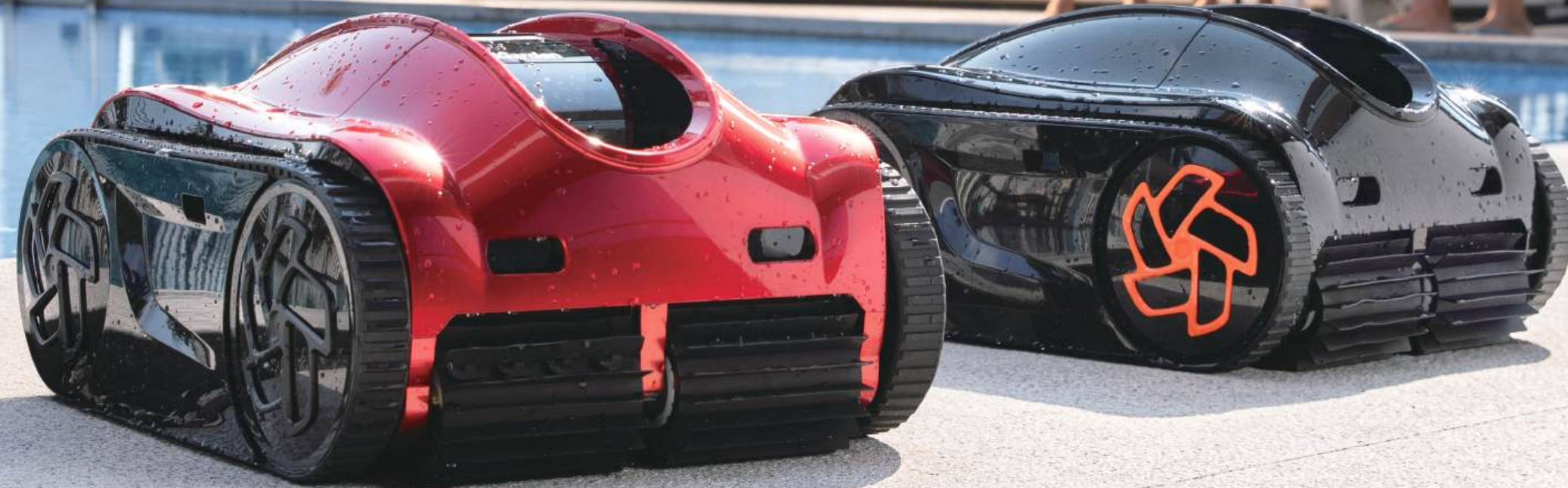


iGarden Pool Cleaner K Series

iGarden



The iGarden logo is located in the top left corner. It features the word "iGarden" in a white, sans-serif font. The letter "i" is lowercase and has a small red square above it. The letters "Garden" are uppercase and white.

Always On. Always Joy.

Splashes paint the air with joy. Your pool is an effortless oasis, always ready for your family to dive into spotless moments —all season long.

15 Hours **21** Days **AI** Timer

Up to 15 hours per session.

Enjoy 21 days of cleaning.

Ultra-Long Standby.

(Based on floor-mode cleaning for 1 hour every 3 days)



Climbs. Clears. Keeps Going.

Steps, slopes, and walls are no challenge.

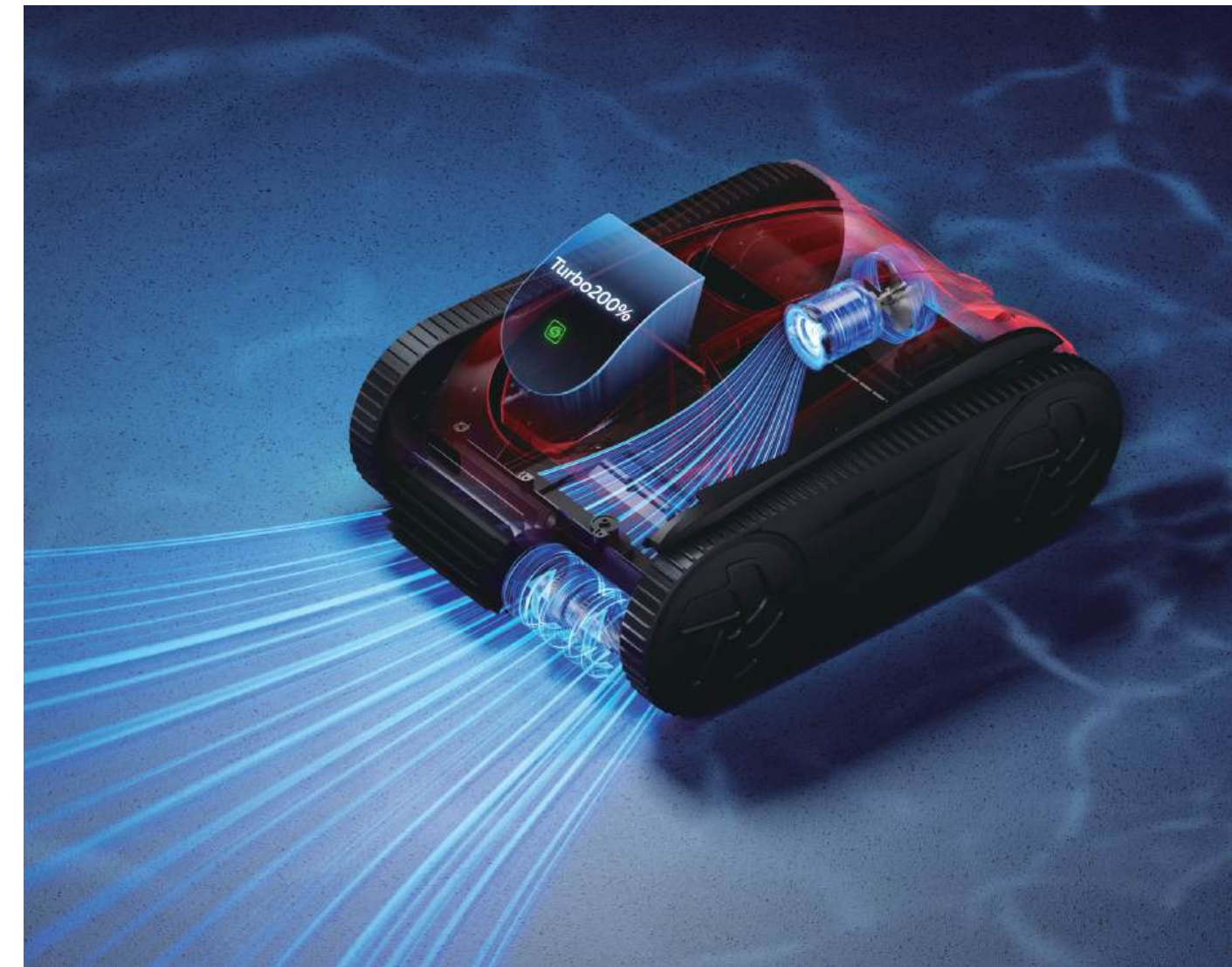
Adaptive torque control powers through every corner.



Tap to Boost



Activate Turbo 200% Mode for intense suction — clears heavy debris, leaves, and hair in seconds.





Model	K25	K40	K60	K80	K Pro 100	K Pro 120	K Pro 150
Battery Life (Mode: Floor)	2.5h	4h	6h	8h	10h	12h	15h
Battery Life (Mode: Floor / Wall / Waterline Mode)	1.25h	2.5h	3.5h	4.5h	6h	7h	8.5h
Battery Life (Mode: Turbo+Floor)	1.5h	2.5h	3h	4h	5.5h	6.5h	8h
Battery Life (Mode: Turbo+Floor/Wall/Waterline)	1h	2h	2.5h	3.5h	5h	5.8h	7h
Charging Time	3.5h	5h	5h	5h	9h	9h	9h
RecommendedMaximum Pool Size	6*10m	6*12m			6*15m		10*18m
Optimal Pool Temperature	4~35℃						
Cleaning Mode	Floor Only; Floor / Wall / Waterline						
Multiple Cycle Option	1h/1.5h/2h/Max						
Turbo mode	YES						
AI Timer	24h/48h/72h						
APP	YES						
Filter Capacity	4L						
Filtration Accuracy	Single-layer: 120 μm				Double-layer		
Pump Flow Rate	10m³/h-18m³/h	15m³/h-22m³/h			18m³/h~25m³/h		20m³/h~28m³/h
Running Power	20-100W						20-120W
Moving Speed	10-12m/min						
Number of Motors	3						
Charger Input	100-240VAC ~ 50/60Hz				100-240VAC ~ 50/60Hz		
Running Voltage / Current	25.5V/1A				25.83V/1A		
Robot NW/GW	9.8kg/13.5kg				11kg/14.3kg		
Product Dimensions (L×W×H)	489*389*240 mm						
Package Dimensions (L×W×H)	580*450*330 mm						

NOTE: Tested in a pristine 3 m × 10 m rectangular pool under controlled lab conditions. Actual battery life may vary with pool size, shape, and water quality.