





— Up to 2 weeks with 1 charge

OWN DEVELOPED FULL-INVERTER TECHNOLOGY

Hours operating time

DC inverter motors operate at 20% ~ 100% power (on average < 50%), resulting in a long service life. This development is based on Fairland's own Full-inverter technology.





(a) hours of operation

10

Patented

INTELLIGENT «3D ROUTE PLANNING»

AI MODE





The AI mode allows the robot to continue its cycles for up to 2 weeks with 1 charge according to the preset programming, so even after a long vacation you will have crystal clear water at home.

ONE click to open a **free** lifestyle! Auto cleaning per $\mathbf{\dot{x}}$ days.





Specifications



*The operating time above is based on 2-hour cleaning cycles for a pool with foil For a 4x8m pool:

1. Cleaning area: only floor 20 minutes

2. Cleaning area: floor, side wall, waterline 40 minutes

X60	X45	X30
	CTOT .	
6h	4.5h	3h
3.5h	2.5h	2h
4h	3h	2h
10.4Ah	7.8Ah	5.2Ah
)m-ig	20m-ig	20m-ig
0~35°C	0~35°C	0~35°C
or / side wall / w	ater line	
IGEN	IGEN	IGEN
IGEN	IGEN	IGEN
3.2L	3.2L	3.2L
180µm	180µm	180µm
~10m³/h	20~10m³/h	20~10m³/h
0~110W	30~110W	30~110W
2m/min	12m/min	12m/min
3	3	3
5V ~ 50/60Hz		
5.2V/1.2A	25.2V/1.2A	25.2V/1.2A
395*265mm	495*395*265mm	495*395*265mm
4kg/15.1kg	10.9kg/14.6kg	10.4kg/14.1kg
24 month	24 month	24 month