

MarineKart

Kart 388

TEST RIDE REPORT

Boat Specifications

Manufacturer & Model

MarineKart

Kart 388 (2026)



Length	Beam	Hull Draft
3.90m 12.8ft (LOA)	1.46m 4.8ft (BOA)	0.19m 0.6ft

Boat Type	Hull Type
Powerboat (Open / Console)	Planing Monohull

Boat Weight	Batteries Weight	Motor Weight
72 kg 159 lbs	49 kg 107 lbs	29 kg 63 lbs

Test Conditions

Tested By
ePropulsion
Switzerland
2nd May 2026

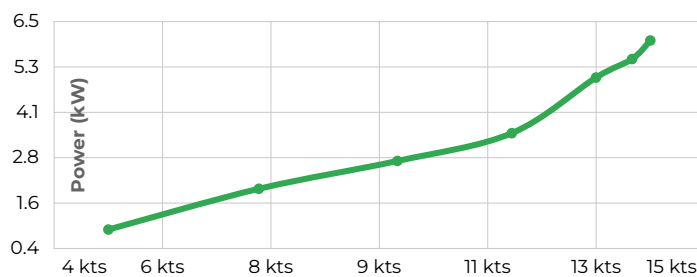
Listed By
IPS Integrated
Power
Solutions AG



Location	People onboard
Switzerland - Switzerland	x 1 55 kg 121 lbs

Weather	Total Weight
Sunny. No Wind. No Waves	204 kg 450 lbs

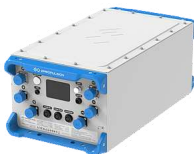
Power	Speed	Runtime	Range
0.9 kW	4.8 kts	5h 41m	27.3 nm
2.0 kW	7.3 kts	2h 34m	18.7 nm
2.8 kW	9.6 kts	1h 52m	17.9 nm
3.5 kW	11.5 kts	1h 28m	16.8 nm
5.0 kW	12.9 kts	1h 01m	13.2 nm
5.5 kW	13.5 kts	0h 56m	12.6 nm
6.0 kW	13.8 kts	0h 51m	11.7 nm



Propulsion System



1 x NAVY 6.0 Evo (2024) Shortshaft
Total Power: 6 kW



1 x E100 Battery
Total Capacity: 5.1 kWh



1 x NAVY 6.0 Evo (2024) Propeller 10 13/16" x 11 15/16" RH
D: 300.00mm P: 274.00mm

