

3D Tender

XPRO ALU 390

TEST RIDE REPORT

Boat Specifications

Manufacturer & Model

3D Tender

XPRO ALU 390 (2024)



Length

3.90m 12.8ft (LOA)

Beam

1.39m 4.6ft (BOA)

Hull Draft

0.20m 0.7ft

Boat Type

RIB / Inflatable

Freshwater Lake

Hull Type

Planing

Boat Weight

69 kg 152 lbs

Batteries Weight

97 kg 214 lbs

Motor Weight

50 kg 110 lbs

Test Conditions

Tested By

ePropulsion

Switzerland

7th October 2026

Listed By

IPS Integrated

Power

Solutions AG



Location

Switzerland - Switzerland

People onboard

x1 70 kg 154 lbs

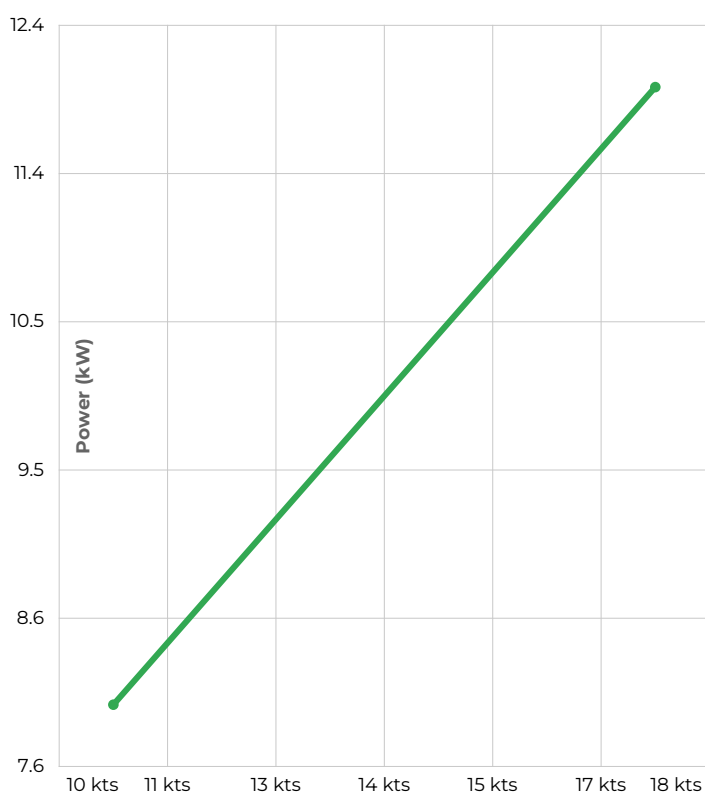
Weather

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Total Weight

286 kg 631 lbs

Power	Speed	Runtime	Range
8.0 kW	10.8 kts	1h 17m	13.8 nm
12.0 kW	17.3 kts	0h 51m	14.7 nm



Propulsion System



1 x X12 Electric Outboard Motor-L

Total Power: 12 kW



2 x E100 Battery

Total Capacity: 10.2 kWh



1 x X12 Propeller 11 13/16" x 15 3/8" RH

D: 300.00mm P: 390.00mm