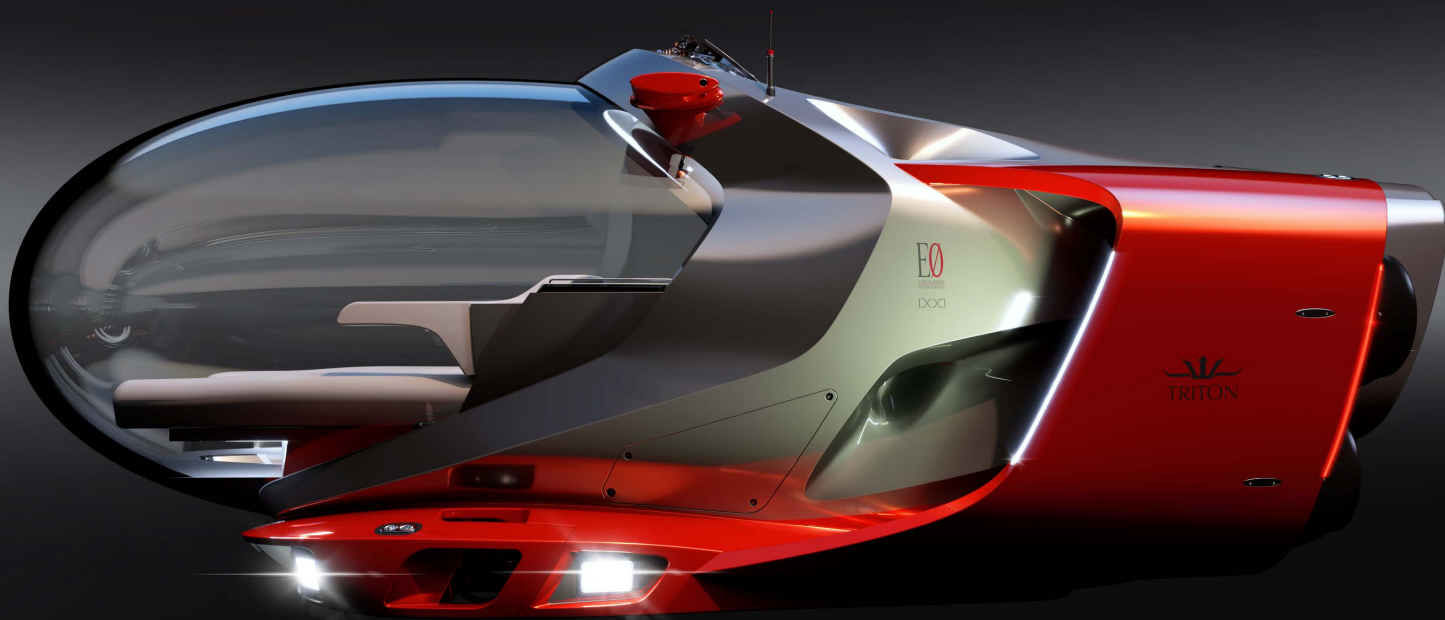





PROJECT HERCULES

featuring ADVANCED VERSATILE ACRYLICS



 7 Passengers
Max. Capacity

 10 Hours
Endurance

 LiFePO4
Battery Technology

 656 ft 200 m
Depth

 26,456 lb 12,000 kg
Dry Weight

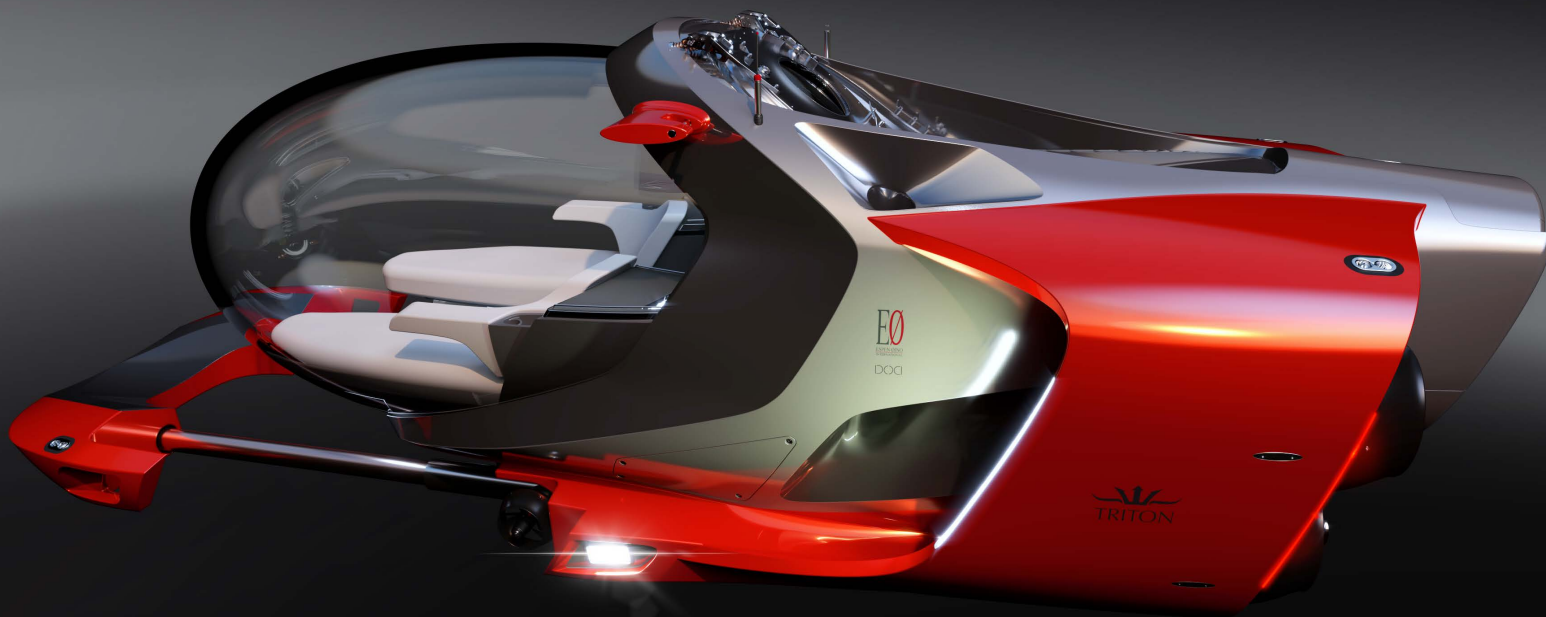
 7.7 ft 2.35 m
Height



OVERVIEW

Triton's exciting collaboration with Espen Øino International and Dark Ocean DeepSea has resulted in the stunning Project Hercules submersible.

Featuring an advanced versatile acrylic (AVA) hull and capable of taking up to six guests plus a pilot to depths of 200 m (656 ft), this next-generation subsea craft promises to revolutionize the underwater experience.



TECHNICAL DETAILS

The tables below show the general preliminary specifications for the Project Hercules submersible. Additional items can be ordered as options. Details can be found in our equipment flier.

GENERAL

Depth	656 ft / 200 m
Passengers	1 Pilot + 6 Passengers
Payload	1,323 lb / 600 kg
Speed	TBC
Endurance	10 hours
Hatch Inner ø	31.5 in / 800 mm

SIZE & WEIGHT

Length - Stowed Mode	20.67 ft / 6,300 mm
Length - Operation Mode	24.77 ft / 7,550 mm
Width	9.0 ft / 2,750 mm
Height	7.7 ft / 2,350 mm
Weight	26,456 lb / 12,000 kg
Variable Ballast	250 l
Pressure Hull Internal Volume	6,300 l

SYSTEMS

24 V Supply	Dual Supply + Emergency
Main Battery	60 kWh
Main Thrusters	4 x 12.5 kW
Maneuvering Thrusters	4 x 6 kW
Control	Joystick, Touchscreen & Manual Override
External Lights	8+ x 20,000 lumen LED
Life Support	Oxygen & CO ₂ Scrubber



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