

TECNICAL DATA *

Length	750 mm [29.52 "]
Nozzle diameter	310 mm [12.2 "]
Body Diameter	245 mm [9.64 "]
Weight	27 kg [59,5 lbs]
Thrust	34 kg [75 lb]
Maximum speed	Depending on equipment and diver
Autonomy at maximum	70 minutes
Autonomy at cruising	245 minutes
Maximum Deppth	130 mt (426 ft)
Buoyancy in freshwater	Neutral
Lithium-ion Battery 36v	8.75 kg [19.29 lbs]
Material	Length Technopolymers, stainless steel, aluminum
Charging time 6.5 to 7 hours.	

* Factory can give autonomy in electric runtime. The speed and distance depends on the diver and his team, as well as its position, and configuration management.

