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mpare Products	
de	71079
odel	XJ VR
ote	Dual Speed Control Fiber Carbon Proplock propeller - Top speed is delivered with fully charged battery - Diver: 70kg weight, 170cm high - wet suit single 10lt tank - horizontal trim - Conditions: sea water - no flow/current

Dimensions	
Use	RECREATIONAL
Length	mm 720 (inch 28.3)
Width	mm 340 (inch 12.9)
Height	mm 425 (inch 16.7)
Body diameter	mm 200 (inch 7.8)
Weight without battery	kg 11,50 (lb 24.5)
Weight with battery	kg 16,50 (lb 35.3)
Material type	Tecnopolymers/Polycarbonate

Performance	
Max static thrust	N 200 (lb 44.96)
Top speed	mt/min 65 (ft/min 213)
Run time at max speed/drag	min 100
Run time at cruise speed	min 150
Maximum operational depth	mt 101 (ft 331)
Buoyancy/ trim	Tecnopolymers/Polycarbonate

°C -5/+35 (°F +23/+95) In-water usage temperature LITHIUM BATTERY SPEED MT/MIN | BURNTIME - MIN FULL TRIGGER 100 45-CRUISE 150 NIMH BATTERY - ACCESSORY SPEED MT/MIN | BURNTIME - MIN Runtime-range FULL TRIGGER 45-CRUISE 100 - Top speed - thrust is delivered with fully charged battery - Diver : 70kg weight, 170cm high - wet suit single 10lt tank - horizontal trim - Conditions : sea water - no flow/current **Battery type** Lithium **Battery type Nominal Voltage** Volt 25,2 Wh 512 **Nominal Capacity** Maximum recharging time h 6 Charger power supply 110/220 50/60HZ **Features DRIVe** Fastening device • Main Switch **Proplock Propeller** • **Speed Adjustment Battery Gauge** By-pass System **Easy Trim Easy Inspect New Handle Design** Battery and Charger Design and Quality **Sealed Motor Compartment NBS - Neutral Buoyancy** System Made Salt Resistant **Motor Protection Battery Protection** •

Features legend:

Certifications

• : standard

O : optional

: not available