

## Compare Products

<b>Code</b>	<b>70969</b>
<b>Model</b>	<b>XJ14</b>



<b>Note</b>	<p><b>DRIVE System Ready - Needs Li-Ion Battery</b></p> <p><b>DRIVE</b> DIVER REMOTE INFORMATION VIEW</p> <p>- Top speed is delivered with fully charged battery - Diver : 70kg weight, 170cm high - drysuit - double 12 tanks - horizontal trim - Conditions : sea water - no flow/current</p>
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## Dimensions

<b>Use</b>	RECREATIONALTECH / COMMERCIAL
<b>Length</b>	mm 790 (inch 31,1)
<b>Width</b>	mm 436 (inch 17,2)
<b>Height</b>	mm 340 (inch 13,4)
<b>Body diameter</b>	mm 197 (inch 7,8)
<b>Weight without battery</b>	kg 14 (lb 30,9)
<b>Weight with battery</b>	kg 20 (lb 44,1)
<b>Material type</b>	Aluminum body

## Performance

<b>Max static thrust</b>	N 220 (lb 49,5)
<b>Top speed</b>	mt/min 70 (ft/min 230)
<b>Run time at cruise speed</b>	min 120
<b>Maximum operational depth</b>	mt 200 (ft 656)
<b>Test depth</b>	mt 300 (ft 984)

<b>Buoyancy/ trim</b>	Neutral Trim and Buoyancy									
<b>In-water usage temperature</b>	°C -5/+35 (°F +23/+95)									
<b>Runtime-range</b>	<table border="1"> <thead> <tr> <th>SPEED MT/MIN</th> <th>BURNTIME - MIN</th> <th>RANGE KM (nm)</th> </tr> </thead> <tbody> <tr> <td>FULL TRIGGER</td> <td>60</td> <td>3,6 (1,6)</td> </tr> <tr> <td>45-CRUISE</td> <td>120</td> <td>5,4 (2,7)</td> </tr> </tbody> </table>	SPEED MT/MIN	BURNTIME - MIN	RANGE KM (nm)	FULL TRIGGER	60	3,6 (1,6)	45-CRUISE	120	5,4 (2,7)
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<b>Battery type</b>	
<b>Battery type</b>	Nimh
<b>Nominal Voltage</b>	Volt 26,4
<b>Nominal Capacity</b>	Wh 370
<b>Maximum recharging time</b>	h 8
<b>Charger power supply</b>	90/240 - 50/60 Hz

<b>Features</b>	
<b>Suex DRIVE System</b>	0
<b>Battery Gauge</b>	●
<b>Battery and Charger Design and Quality</b>	●
<b>Fastening device</b>	●
<b>Main Switch</b>	●
<b>Proplock Propeller</b>	●
<b>Speed Adjustment</b>	●
<b>By-pass System</b>	
<b>Easy Trim</b>	●
<b>Easy Inspect</b>	●
<b>New Handle Design</b>	
<b>Sealed Motor Compartment</b>	●
<b>NBS - Neutral Buoyancy System</b>	●
<b>Made Salt Resistant</b>	●
<b>Motor Protection</b>	●
<b>Battery Protection</b>	●
<b>Certifications</b>	●

**Features legend:**

● : standard

O : optional

: not available