

Thrust	: Forward	7,0 kg
	: Lateral	3,5 kg
	: Vertical	7,0 kg
Max depth	: 200 mtr	
Length	: 430 mm	
Length with Manip	: 500mm	
With	: 350 mm	
Height	: 300 mm	
Camera #1	: 1920 x 1080 Colour	
Camera #2 (rear or	: 1920 x 1080 Colour	
Camera tilt	: 270 degree	
Lights	: 6-700 Lumen per light	
Auto functions	: Depth, heading	
Sensor	: Depth, heading	
Weight	: 8 kg (Neutral in water)	
Max speed	: 0 – 1,25 mtrs/sec	
Max water temp.	: 0 – 30 degree Celsius	



Power supply

Power consumption	: 750 Watt
Voltage	: 220-240 VAC, 50 HZ
Safety	: L.I.M

Umbilical

Diameter	: 8 mm
Length	: 600 mtr
Weight	: slightly buoyant in fresh water

Video overlay:

Compass, Thruster power, depth, date en time.

