

MYRA

Inspection Class ROV System



Myra can perform different tasks related to marine applications such as observation, light-work and inspection with its highly stable 6 thruster system and 5-axis manipulator.



FEATURES

- Field proven
- Easy to launch & recover
- Easy to operate
- Industrial grade design
- Crystal clear FHD video
- 600 msw rated
- Wide range of optional sensors
- Cable winch



















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SPECIFICATIONS

Weight	165kg
Length	1.10m
Width	0.75m
Height	0.77m
Working Depth	600msw
Payload Capacity	25kg
Forward Speed	3.5knots
Vertical Speed	2knots

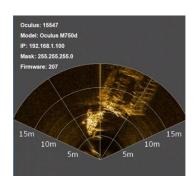
EQUIPMENT

2 x Vertical Thrusters FHD Color Camera 2 x 6000lumen LED Lights Hoytek Sensor (AHRS + Depth) Cable Reel (330m cable) High Resolution Imaging Sonar Fiber Optic Comms System Tilt for Camera	4 x Vectorized Horizontal Thrusters
2 x 6000lumen LED Lights Hoytek Sensor (AHRS + Depth) Cable Reel (330m cable) High Resolution Imaging Sonar Fiber Optic Comms System	2 x Vertical Thrusters
Hoytek Sensor (AHRS + Depth) Cable Reel (330m cable) High Resolution Imaging Sonar Fiber Optic Comms System	FHD Color Camera
Cable Reel (330m cable) High Resolution Imaging Sonar Fiber Optic Comms System	2 x 6000lumen LED Lights
High Resolution Imaging Sonar Fiber Optic Comms System	Hoytek Sensor (AHRS + Depth)
Fiber Optic Comms System	Cable Reel (330m cable)
	High Resolution Imaging Sonar
Tilt for Camera	Fiber Optic Comms System
	Tilt for Camera

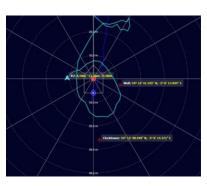
OPTIONAL EQUIPMENT

Electric Winch with Drum
LARS with Electric Drum
Altimeter
USBL
5 axis Electrical Manipulator
Wide range of equipment and sensors according to customer's needs!









- ⊕ Auto Heading, Depth & Altitude ⊕ Remote Access
- Advanced Alarm & Logging System
- Modern & Eye-Friendly GUI
- ⊕ Multi Language Support







