

HYSUB 40HP Remotely Operated Vehicle

ISE HYSUB ROV systems are designed for modularity, flexibility and expandability. They can easily be configured to meet any special customer requirements, as well as modified and upgraded for future needs.

The HYSUB 40HP has been used primarily for drilling support and oceanographic research.

Length	251.5 cm
Width	142.3 cm
Height	134.5 cm
Weight in air	1690 kg
Payload	73 kg
Diving Depth	1850.8 m
Structure	6061-T6 aluminum with 316 stainless steel features
Flotation	Syntactic Foam
Variable Ballast	Lead
Propulsion	Electro-hydraulic (40 electric HP, 6 hydraulic thrusters)
Power Requirements	480 VAC, 3-phase, 60 Hz, 125 KW
Control	ISE's ACE Control System
Console	19" Rack (48.3 cm)
Cameras	Customer's Option
Sonar	Colour 360 degree sector scan
Lights	5 Tungsten filament 250 watt
Manipulators	1 x 7 function rate Optional second Magnum



International Submarine Engineering Ltd.

All things underwater

T 604.942.5223

www.ise.bc.ca

info@ise.bc.ca