

Alpena High School



Underwater Research Robot Company

Competition Experience:

- 2011 Great Lakes Regional Sixth Place Finish
- 2012 Great Lakes Regional Second Place Finish
- 2012 MATE International Robotic Competition
- 2013 Great Lakes Regional First Place Finish
- 2013 MATE International Robotics Competition
- 2014 Great Lakes Regional First Place Finish
- 2014 MATE International Top Ten Finish
- 2015 Great Lakes Regional First Place Finish
- 2015 MATE International Top Ten Finish
- 2016 Great Lakes Regional First Place Finish

ROV Specs:

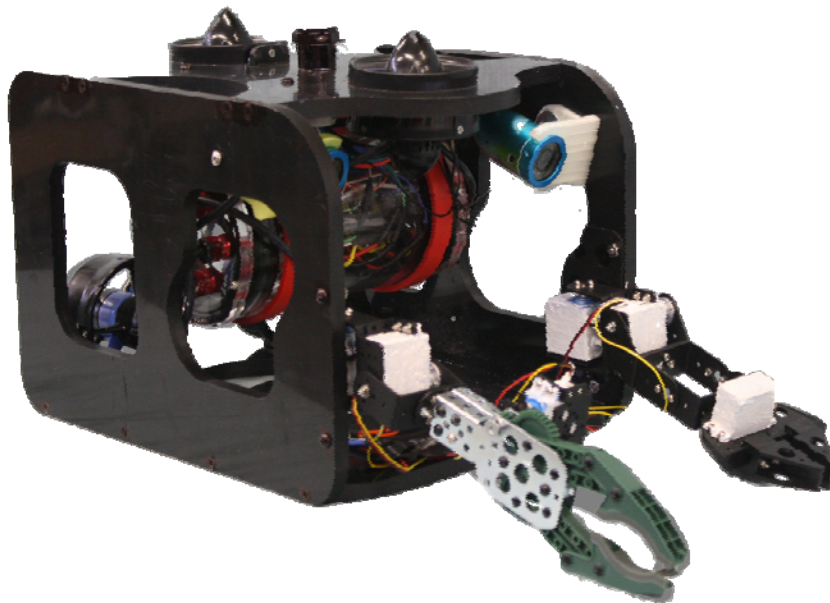
7.5 Kilograms without tether

Frame is made of High Density Polyethylene

48 cm in diameter

25 amp in-line fuse

Underwater Research Robotics Company
500 East River St.
Alpena, MI 49707



Special Features

- 30 Meter Tether
- Two Mechanical Gripper
- Two LED Colored Cameras

Special Sensors

- External Mounted Temperature Sensor
- Attached Depth Sensor
- Self Contained Electronic Enclosure

Meet The Underwater Research Robot Team

