

M/V Hick Up



The ***M/V Hick Up*** was built in 2006. It is a 24' aluminum vessel that was custom-built for hydrographic surveying. This vessel is ideal for single beam, multibeam, sidescan and geophysical surveys.

- Hickman Sled
- Aluminum Construction
- 24' Length x 6'1" Beam
- Twin Yamaha 70 Outboard Motors
- 100 Gallon Fuel Capacity
- 5 Gal/Hr Fuel Consumption
- 3-Person Cabin
- 2 ½' x 6'1" Wide Swim Step
- 12 Mile VHF
- Hummingbird Depth Sounder
- Epirb
- Two Bilge Pumps
- CO² and Carbon Monoxide Detectors
- Standard USCG Safety Equipment
- Life Raft (4-Person)
- Trailerable

The ***M/V Hick Up*** can be used for:

- Swath multibeam bathymetry
- Geophysical and sub-bottom surveys
- Towed or fixed mounted sidescan
- ADCP current transects and deployments
- Bottom sampling and water quality sampling

Hydrographic and Oceanographic Equipment

- USCG DGPS Beacon receiver