Specifications of the K350

- Length: 13’ 8 1/2” Diameter of Pressure Hull: 3 ft
- Pressure Hull Material: 1/4" gauge ATSM 516 grade 70 PVQ steel with 1/4" x 1 1/2 x1 1/2 angle frame inserts
- Speed 3 knots with 36v 3 hp stern motor and two 1/2 hp side thrusters.
- Weight (less operator): 4340 lbs Reserve Buoyancy: 600 pounds
- Power Source: Ten deep cycle batteries
- Submerged duration: 0ne hour forty-five minutes without CO2 scrubber, eight plus hours with scrubber and onboard Oxygen. Internal Pressure, CO2 and O2 electronic measurement
- Communications: Acoustic Hydrophone, 32.768 kHz Thru Water (OTS Channel 1), ScubaPhone 27 kHz long range thru water, VHF Marine radio
- Navigation: Gyro Compass, forward scanning sonar, collision sonar, electronic depth finder
- Search and Recovery: external mechanical claw
- Video: multiple internal and external mounting points for cameras
- Lighting: external LED forward and sides

- Multiple extra thru hulls for attaching external scientific or experimental instruments

- Safety: Emergency release buoy, 300 lbs drop weight, Internal backup air, Bailout tanks, Pinger locater beacon, ability to flood and exit with controlled ascent