MEDIVAC RECISS Ambulance Unmanned Surface Vehicle



MEDIVAC RECKLESS

Ambulance Unmanned Surface Vehicle

Specs:

Digital GPS

Length 80 in

Width 40 in Retracted

Platform Size Deployed 83in x 78in

2 KW X 2 Motor

Navigation Lights

MPU5 Compatible

Radio Off Function

4 mph Dash Speed

Empty Weight 198 lb

Electric Dual Jet Drives



High-Grade Industrial Marine Fabric Boat Stand

Medivac Cover is Removable and Rolls Up for Easy Transit

Carries Medic, Patient, and Emergency Medical Equipment

Low Dielectric Super Structure allows for Internal Antennae

Frequency hopping 2.4 GHz Transmitter Controller with 3 watt Amplifier

Capable of Autonomous Waypoint Navigation for 15 miles

Items have been developed in part under the assistance of multiple U.S. Federal SBIR/STTR contracts listed below: N6833514G0039 Open BOA

N6833515C0138 N6833513C0281

DOCRA1333R14SE2877 DOCRA133R11CN0188

N0001410MO458 N0001411MO119 HR001112C0073

NSF-1722355-A N6833518F0001 N6833524C0095







Patents Include:

US #882555, Korea #10-1482486, Mexico #339942, Indonesia #W-00201304834, Hong Kong (Taiwan/China) #14108254.8, Australia #2012239947, European Union (30+ countries) #269436, Greece 3095439





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