



FULL MISSION LIFEBOAT SIMULATORS



OPEN CONFIGURATION

Our Open Configuration Lifeboat Simulator creates a realistic training experience with all of the same software elements as the Closed Configuration simulator, while physically being highly portable.



CLOSED CONFIGURATION

Our Closed Configuration Lifeboat Simulator places coxswains in a cabin modeled after the lifeboat they would use in a real evacuation. In our simulated environments, coxswains prepare for extreme emergency situations they will hopefully never have to face.



MOTION CONFIGURATION

Our Motion Configuration Lifeboat Simulator brings together the realism of being in the lifeboat cabin, with the sensation of movement directly replicating a lifeboat in sea states matching the emergency scenario the coxswain is experiencing.

ABOUT VIRTUAL MARINE

Virtual Marine offers powerful custom-designed simulation capabilities to support various maritime industries, such as oil & gas, defence, and coast guard. On the training front, Virtual Marine develops customized simulators using vessel-specific equipment for Lifeboats and Fast Response Crafts (FRC). Virtual Marine has also developed an embedded radar simulator that has supported several frigate programs for integration/testing and is ready for shipboard use, and Ice Management Simulation that supports Polar Code competency development. The range of available simulation scenario hardware/software from full motion to desktop solutions with Virtual Reality facilitates the testing of operator proficiency in a realistic manner, while delivering safe and repeatable training to quicken competency development. ISO registered, Virtual Marine simulators are DNV-GL certified and follow IMO and STCW regulations.

FOR MORE INFORMATION:

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