DAVIT & WINCHES

TOTALLY ENCLOSED DAVIT SYSTEMS

Harding's unique Totally Enclosed Davit concept integrates highly efficient electrical and hydraulic systems into the davit structure providing optimal protection against wear and tear.



HARDING** Taking safety further



GRAVITY LUFFING / ROLLING DAVIT

This type of davit is used to lower lifeboats with the help of the boat's weight. The davit is designed for lowering the lifeboat in a continuous motion as turning out and lowering are both driven by gravity.

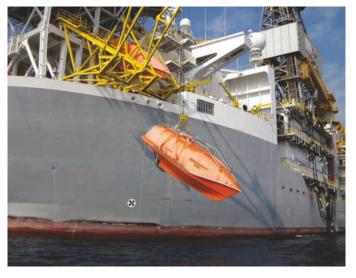




FREE-FALL DAVIT

Free-Fall Davits usually deck mounted, placed at the stern of the ship, comprise of a launch ramp, bottom frame, and an Aframe to launch and recover the compatible lifeboat.





PLATFORM / RIG DAVIT

Rig davit systems comprise two fixed arms and an electrically powered winch. These davits use the weight of the boat to lower it into the water, independent of external power supply.

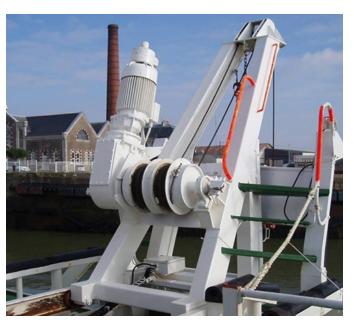




ELECTRIC BOAT WINCH

Electric Boat Winches lower and retrieve life/rescue boats using single or double wire falls. Winches usually comprise of a drum for coiling the wire, gearbox, centrifugal brakes, electric motor, limit switches, etc.





We at SHM can assist in formulating your ship's safety plan and provide a single point solution for all survival craft supply, installation and commissioning needs