





Main Features

- Full double hull (i.e. double sides and double bottom), alleviating industry concerns about single bottom and late life corrosion
- · Design life of 25 years or more
- Deck area available for topsides is around 20% larger compared to a VLCC
- · Suitable for topside weights ranging from 30,000 MT to 50,000 MT
- · Large living quarters for 160 people (Standard LQ Block)
- · Submerged cargo pumping system (instead of pump room)
- · Davit launched or free-fall lifeboats
- · Helideck with or without helicopter parking option
- · Designed and built to Shipbuilding Standards

Model Tests

M350 has been successfully model tested in a wave basin for both the internal turret and spread moored options and variable simulated topside weights. The resultant hull motions have been very much within acceptable ranges thereby presenting a stable topside platform facilitating higher asset uptime.

M350 - A SMART SOLUTION FROM EVERY ANGLE



M350 Options



M350e (EXTERNAL TURRET)



M350i (INTERNAL TURRET)



M350y (TOWER YOKE)



M350s (SPREAD MOORING)

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Brazi

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