MOHAMMED V
Moroccan Royal Navy

NAVY VESSELS





Frigates from Mohammed V series designed for navy missions

- Control of the maritime area
- Presence
- Patrolmissions
- Protection of the national interests

As well as public service missions:

- Support
- Research and rescue
- Health evacuation
- Contribution to the environment protection

PROPULSION

- 2 bow thrusters, rotating blade propellers
- 4 Diesel engines

DETECTION

- WM 28 system
- 2 Litton radars
- 1 Litton helico capture radar

TRANSMISSIONS

- Classic link HF, VHF, UHF

stx France





NAVIGATION

- Litton heading and vertical unit
- Litton gyroscope
- Loch Ben
- Auto pilote, GPS, sounder (Litton)

WEAPONS

- Warfare system WM28
- 2 missile launcher ramps
- 76 m/m gun Oto Melara + 20 m/m canons
- Najir optronical fire control

TECHNICAL SPECIFICATIONS

Length overall:	93.50 meters (about)
Lenght between pp.:	88.00 meters
Breadth moulded:	14.00 meters
Depth :	7.30 meters
Full load displacement :	2,850 tons
Scantling displacement :	2,600 tons
Draft:	4.10 meters (about)
Speed:	20.50 knots

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