



GMFPB-60

Guided Missile Fast Patrol Boat



Missions

- Surface Warfare and Anti Air Warfare
- Patrol duties in littoral waters

General Specifications

General Information

LOA	: 60.85 m
Beam	: 10.4 m
Draft	: 1.95 m
Displacement	: 425 tons

Performance

Speed	: 54/30 kts
Range	: 800 NM
Endurance	: 21 days

Accommodation

Crew	: 36
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Systems Configuration

Propulsion System

Propulsion

CODAD Configuration
with CPP
4 x Marine Diesel Engines

Navigation Systems

Navigation Radar (LPI),
DGPS, Anemometer,
Echosounder,
Fiber Optic INS,
LOG, WECDIS,
Ship Data
Distribution System

Combat Systems

Weapons

76 mm Main Gun,
PDMS/CIWS, 12.7 mm STAMP,
Decoy Launching System

Sensors

IFF, IRST, R-ESM,
3D Search Radar

Communication

HF, UHF and VHF
Military Link System, SATCOM