M 62 Porbandar [Pr.266M Natya I] - 1978

India



Type: MCM - Mine Countermeasures Ship
Max Speed: 16 kt
Commissioned: 1978
Length: 61.0 m
Beam: 10.2 m
Draft: 3.0 m
Crew: 68
Displacement: 750 t
Displacement Full: 804 t
Propulsion: 2x M-503B-37 Diesels

Sensors / EW:
- Bell Tap - ESM, RWR, Radar Warning Receiver, Max range: 222.2 km
- Drum Tilt [MR-104 Rys] - (25mm & 30mm GFCR) Radar, Radar, FCR, Weapon Director, Max range: 22.2 km
- Don 2 - (25mm & 30mm GFCR) Radar, Radar, Surface Search & Navigation, Max range: 46.3 km
- Mine Avoidance [MG-69 Lan-2] - (1966, Minesweeper) Hull Sonar, Active-Only, Hull Sonar, Active-Only Mine Avoidance, Max range: 0.9 km
- Generic Mechanical Cable Cutter Mine Sweep - (1966, Minesweeper) Mine Sweep, Mechanical Cable Cutter, Mine Sweep, Mechanical Cable Cutter, Max range: 0 km
- Generic Mine Disposal Diver - (80m depth) Mine Neutralization, Diver-deployed Explosive Charge, Mine Neutralization, Diver-deployed Explosive Charge, Max range: 0 km
- Generic Magnetic & Acoustic Mine Sweep - (80m depth) Mine Sweep, Magnetic & Acoustic Multi-Influence, Mine Sweep, Magnetic & Acoustic Multi-Influence, Max range: 0 km

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Weapons / Loadouts:
- AK-230 30mm/65 Twin Burst [50 rnds] - Gun. Air Max: 1.9 km. Surface Max: 2.8 km.
- 25mm/80 Twin Burst [20 rnds] - Gun. Air Max: 1.5 km. Surface Max: 2.8 km. Land Max: 2.8 km.
- SA-N-5 Grail [9M32M] - (9K32M Strela-2M, MANPADS) Guided Weapon. Air Max: 3.7 km.
- RSL-12 ASW Rocket Salvo [5 rnds] - (1963, RBU-1200) Rocket. Subsurface Max: 1.9 km.