

ATHLAS 13000

Amphibious Landing Platform dock

- Multifunctional design
- Amphibious transport with helicopters and landing craft operations
- Peacetime disaster relief operations and support operations during peace time for disaster relief
- Two units built and in service with the Spanish Navy



 **Navantia**
Your partner at sea

MAIN CHARACTERISTICS

· Length Overall	160 m
· Maximum Beam	25 m
· Design Draught	5.9 m
· Full Load Displacement	12,765 t
· Maximum Speed	20.3 kt
· Range	6,000 nm
· Accommodation	184

PROPULSION AND ELECTRIC PLANT

- 4 x 3,612 kW Diesel Engines
- 4 x 3,900 kW Diesel Engine Rating
- 1,250 kW Bow Thruster

EMBARKED CAPACITIES

· Troops	615/577
· Vehicles	950 t
· Embarked Forces Stores	385 m ² (120 t)
· Ammunition Stores	205 m ² (180 t)
· Garages	1,010 m ² (30 main battle tanks)
· Landing Craft	4 LCH-1E4 / LCM 8/1LCU + 4 LCA's
· Dock	885 m ²
· Helicopter	6 x AB-212 / 4 x NH90 / 4x 5H-3D
· Hangar	510 m ²
· Flight Deck	1,340 m ²

MEDICAL FACILITIES

- Casualty Ward
- Intensive Care Sickbay for 10 Patients
- Infections Area
- 2 x Operation Rooms
- X-Ray Space
- Dental Care Space
- Laboratory

SENSORS

- TRITAN C2, LINK 11/MCCIS
- 1 x 3D Radar + IFF
- 1 x Surface/Helo Radar
- 2 x Navigation Radars (S-Band and X-Band)
- Radar ESM
- 1 x CIWS (W&S)

WEAPONS

- 2 x 20 mm Guns
- 6 x Decoy Launchers
- 1x Towed Torpedo Decoy (W&S)

