

## R 11 Principe de Asturias - 1997

### Spain

Type: CV - Aircraft Carrier

Max Speed: 26 kt

Commissioned: 1997

Length: 195.1 m

Beam: 24.4 m

Draft: 6.7 m

Crew: 763

Displacement: 15912 t

Displacement Full: 17188 t

Propulsion: 2x General Electric LM-2500 Gas

Turbines



#### Sensors / EW:

- Telegon 4 - (AK 1200) ESM, HF/DF, Max range: 926 km
- RAN-12L/X - (SPQ-712, Meroka Search Radar) Radar, Radar, Target Indicator, 2D Surface-to-Air & Surface-to-Surface, Max range: 46.3 km
- RAN-11L/X - (SPQ-712, Meroka Search Radar) Radar, Radar, Target Indicator, 2D Surface-to-Air & Surface-to-Surface, Max range: 46.3 km
- AN/SPS-55 - (SPQ-712, Meroka Search Radar) Radar, Radar, Surface Search & Navigation, Max range: 64.8 km
- AN/SPS-52D - (SPQ-712, Meroka Search Radar) Radar, Radar, Air Search, 3D Long-Range, Max range: 453.7 km
- EN/SLQ-610 Nettunel Mk3200 [ELT 318/521, ECM] - (Spain Canopus) ECM, OECM & DECM, Offensive & Defensive ECM, Max range: 0 km
- EN/SLQ-610 Nettunel Mk3200 [ELT 211, ESM] - (Spain, Deneb) ESM, ELINT, Max range: 926 km
- Radamec 2100 RNEOSS - (Spain, Deneb) Visual, Visual, Weapon Director & Target Search, Tracking and Identification TV Camera, Max range: 55.6 km
- AN/SPN-35A - (Spain, Deneb) Radar, Radar, Air Traffic Control (ATC), Max range: 74.1 km

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#### Weapons / Loadouts:

- 20mm/120 Meroka Mod 2A Burst [144 rnds] - (1992) Gun. Air Max: 1.5 km.
- Mk216 Sea Gnat Chaff [Distraction] - (1988) Decoy (Expendable). Surface Max: 1.9 km.
- Mk214 Sea Gnat Chaff [Seduction] - (1987) Decoy (Expendable). Surface Max: 1.9 km.
- Mk186 TORCH Flare [Seduction] - (1979) Decoy (Expendable). Surface Max: 1.9 km.
- AN/SLQ-25 Nixie - Decoy (Towed). Surface Max: 1.9 km.