

## PCC 756 Po Hang [Flight II] - 1990 Exocet

### South Korea

Type: FFL - Corvette

Max Speed: 31 kt

Commissioned: 1990

Length: 88.3 m

Beam: 10.0 m

Draft: 3.0 m

Crew: 95

Displacement: 950 t

Displacement Full: 1220 t

Propulsion: 2x MTU 12V 956 TB82 Diesels, 1x

General Electric LM-2500 Gas Turbine,

CODOG



### Sensors / EW:

- K/ULQ-12K - (Korea, AR-680?) ESM, ELINT, Max range: 926 km

- WM.28 - (Mk92, Gun) Radar, Radar, FCR, Weapon Director, Max range: 118.5 km

- AN/SPS-64(V)1 [RM 1220 6X] - (20kW, USCG, 1x antenna) Radar, Radar, Surface Search & Navigation, Max range: 37 km

- Matilde [Elaborate] - (Philax) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km

- LIROD Mk.1 [Optronic] - (Group, Controls 2x dual-purpose guns) Visual, Visual, Weapon Director TV Camera, Max range: 74.1 km

- Goalkeeper Tracker [Radar] - (Group, Controls 2x dual-purpose guns) Radar, Radar, FCR, Weapon Director, Max range: 11.1 km

- EDO 786 - (1980, Assoc w EDO 780 VDS) Hull Sonar, Active/Passive, Hull Sonar, Active/Passive Search & Track, Max range: 14.8 km

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### Weapons / Loadouts:

- MM.38 Exocet Blk I - (1976) Guided Weapon. Surface Max: 42.6 km.

- 76mm/62 Compact HE Burst [4 rnds] - Gun. Air Max: 2.8 km. Surface Max: 11.1 km. Land Max: 11.1 km.

- Protean Chaff - Decoy (Expendable). Surface Max: 1.9 km.

- Protean Flare - Decoy (Expendable). Surface Max: 1.9 km.

- 30mm/75 Twin Oerlikon APDS Burst [20 rnds] - Gun. Air Max: 1.9 km. Surface Max: 2.8 km. Land Max: 2.8 km.

- 30mm/75 Twin Oerlikon HE Burst [20 rnds] - Gun. Air Max: 1.9 km. Surface Max: 2.8 km. Land Max: 2.8 km.

- Mk9 Depth Charge - (1943) Depth Charge. Subsurface Max: 0.2 km.

- Mk46 NEARTIP Mod 5 - (1984) Torpedo. Subsurface Max: 7.4 km.