DDH 141 Haruna - 1974

Japan

Type: DDH - Helicopter Destroyer

Max Speed: 32 kt

Commissioned: 1974

Length: 153.0 m

Beam: 17.5 m

Draft: 5.3 m

Crew: 340

Displacement: 4950 t

Displacement Full: 6550 t

Propulsion: 2x Boilers, 2x General Electric-Ishikawajima Steam Turbines

Sensors / EW:
- J/OLR-9B - ESM, RWR, Radar Warning Receiver, Max range: 222.2 km
- J/FCS-1A [Radar] - (Group, Type 72, 127mm gun) Radar, Radar, FCR, Weapon Director, Max range: 27.8 km
- J/FCS-1A [TV Camera] - (Group, Type 72, 127mm gun) Visual, Visual, Weapon Director TV Camera, Max range: 74.1 km
- J/OQS-3 [AN/SQS-23] - (Group, Type 72, 127mm gun) Hull Sonar, Active/Passive, Hull Sonar, Active/Passive Search & Track, Max range: 37 km
- J/OPS-22 - (Group, Type 72, 127mm gun) Radar, Radar, Surface Search & Navigation, Max range: 46.3 km
- J/OPS-11C - (Group, Type 72, 127mm gun) Radar, Radar, Air Search, 2D Long-Range, Max range: 444.5 km

---

Weapons / Loadouts:
- 127mm/54 HE-CVT [HiFrag] - (USN) Gun. Air Max: 2.8 km. Surface Max: 20.4 km. Land Max: 20.4 km.
- 127mm/54 HE-PD [HiCap] - (USN) Gun. Air Max: 2.8 km. Surface Max: 20.4 km. Land Max: 20.4 km.
- RUR-5A Mod 4 ASROC RTT [Type 73] - (Japan) Guided Weapon. Subsurface Max: 18.5 km.
- Type 73 - (Japan, 1974, Improved Mk44, 3nm) Torpedo. Subsurface Max: 3.7 km.