UH-3H

**General characteristics**

* **Crew:** four (two pilots, two [ASW](https://en.wikipedia.org/wiki/Anti-submarine_warfare) systems operators)
* **Capacity:** three passengers
* **Length:** 54 ft 9 in (16.7 m)
* **Rotor diameter:** 62 ft (19 m)
* **Height:** 16 ft 10 in (5.13 m)
* **Disc area:** 3019 ft² (284 m²)
* [**Empty weight**](https://en.wikipedia.org/wiki/Manufacturer%27s_empty_weight)**:** 11,865 lb (5,382 kg)
* **Loaded weight:** 18,626 lb (8,449 kg)
* [**Max. takeoff weight**](https://en.wikipedia.org/wiki/Maximum_takeoff_weight)**:** 22,050 lb (10,000 kg)
* [**Powerplant**](https://en.wikipedia.org/wiki/Aircraft_engine)**:** 2 × [General Electric T58](https://en.wikipedia.org/wiki/General_Electric_T58)-GE-10 [turboshafts](https://en.wikipedia.org/wiki/Turboshaft), 1,400 shp (1045 kW) each

**Performance**

* [**Maximum speed**](https://en.wikipedia.org/wiki/V_speeds#Regulatory_V-speeds)**:** 166 mph (267 km/h)
* [**Range**](https://en.wikipedia.org/wiki/Range_(aeronautics))**:** 621 mi (1,000 km)
* [**Service ceiling**](https://en.wikipedia.org/wiki/Ceiling_(aeronautics))**:** 14,700 ft (4,481 m)
* [**Rate of climb**](https://en.wikipedia.org/wiki/Rate_of_climb)**:** 1,310-2,220 ft/min (400-670 m/min)

**Armament**

* 2× Mk 46/44 anti-submarine [torpedoes](https://en.wikipedia.org/wiki/Torpedo) (SH-3H)
* Various sonobuoys and pyrotechnic devices
* [B-57](https://en.wikipedia.org/wiki/B57_nuclear_bomb) Nuclear depth charge

**Crew**

* 2 Pilots One Helicopter Airborne Commander / One Pilot
* 1-2 Naval Aircrewman/ Search and Rescue Swimmers