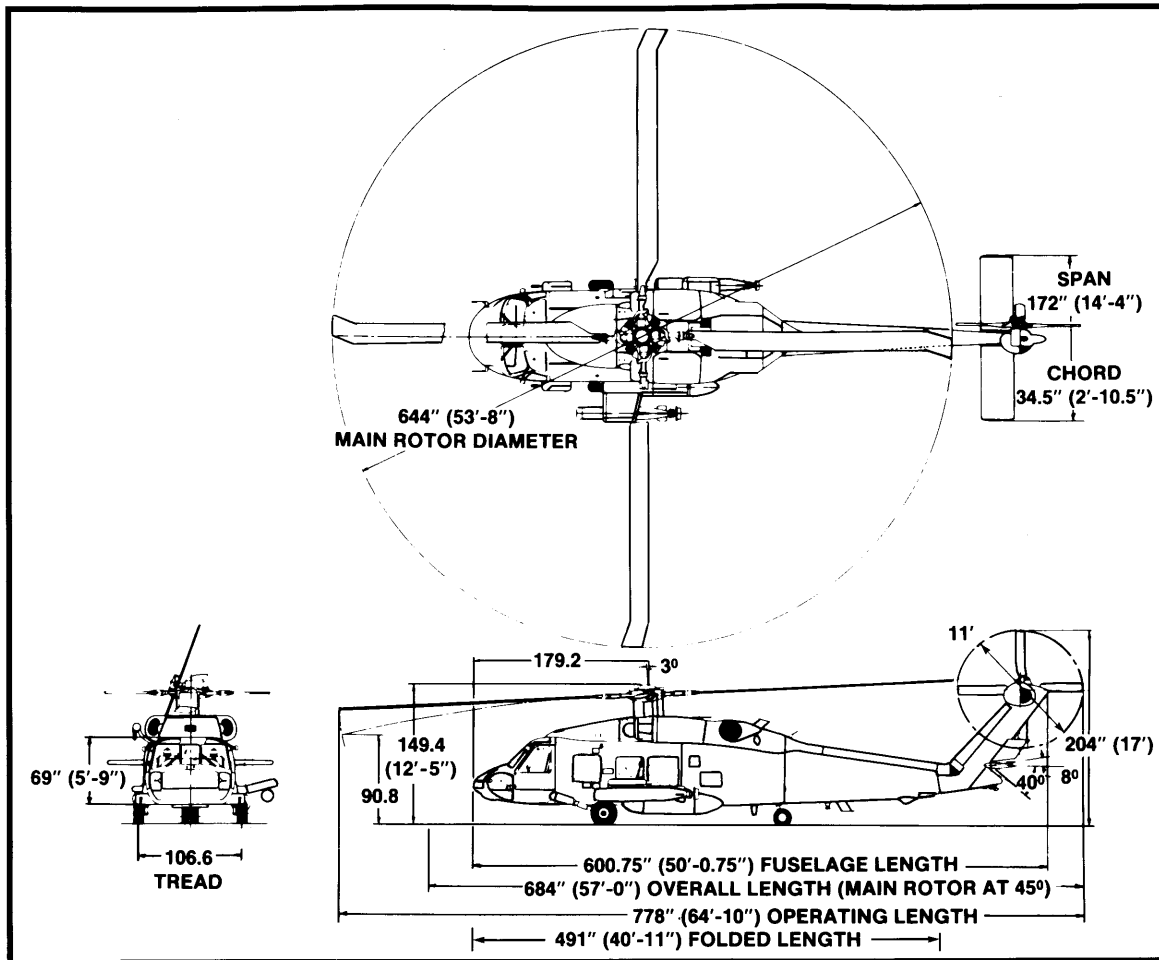


Sikorsky SH-60F CV HELO



Mission Systems

Anti-Submarine Warfare Systems:

Dipping Sonar

- Enhanced Digital Processing
- 1500 Foot Depth Capability

Sonobuoy Launcher and Storage Carousel

99-Channel Sonobuoy Receiver

Onboard Sonobuoy Processing

Mission Tape Recorder System

Communications Systems:

Dual UHF/VHF/FM Radios

HF Radio

Tactical Data Link

Navigation Systems:

TACAN

TACNAV

Doppler Radar

Radar Altimeter

GPS (provisions)

Tactical Data Systems:

Dual, Redundant Mission Computers

Digital Data Bus Architecture (MIL-STD-1553B)

Multi-function Keypad Access

Cockpit Video Displays

Mission Subsystems:

Rescue Hoist

Automatic Approach, Coupled Hover,

Automatic Departure

Primary Mission: Anti-Submarine Warfare

Takeoff Mission Gross Weight	21,800 lbs
Mission Endurance	4.20 hrs*
Dash Speed	133 kts**
Weapons	Two Mk50 Torpedoes
Crew	4
Internal and external auxiliary fuel tanks	1 each

* Sea Level, Tropical Day, No Wind

**Sea Level, Tropical Day, Max Continuous Power