



Photo by SMSgt Rose Reynolds

HH-60

Primary Function: Combat Search and Rescue • Builder: United Technologies/Sikorsky Aircraft Company • Power Plant: Two General Electric T700-GE-700 or T700-GE-701C engines • Thrust: 1,560-1,630 shaft horsepower, each engine • Length: 64 feet, 8 inches • Height: 16 feet, 8 inches • Rotary Diameter: 53 feet, 7 inches • Speed: 184 mph • Maximum Takeoff Weight: 22,000 pounds • Range: 445 statute miles; 504 nautical miles • Armament: Two 7.62mm machine guns • Unit Cost: \$9.3 million • Crew: Two pilots, one flight engineer, and one gunner • Date Deployed: 1982 • Inventory: Active force, 64; ANG, 18; Reserve, 23.