

1984 Enstrom 280F Shark For Sale

POA €

QUICK SPEC

Manufacturer	Enstrom
Family	280
Model	280F Shark
Version	
Year	1984
Capacity	1 - 3 Passengers
Range	424 km (229 Nm) - 263 Mi
Max Cruise Speed	188 km/h (102 Kts) - 117 Mph
Maximum Takeoff Weight	1,179 Kg (2,599 lbs)
Total Time	1,048 Hours
Service Ceiling	3,658 M - 12,000 Ft

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Type of Aircraft - Light Single Piston Helicopter
Propulsion - 1 turbine Engine
Rotor Blades (main/tail) - 3 / 2
Rate of Climb - 7,1 m/min - 1,350 ft/min
Main Rotor Diameter - 9,76 m - 31,98 feet
Tail Rotor Diameter - 1,2 m - 4 feet
Rotor Disc Area - 74,7 m² - 804 ft²
Length - 8,75 m - 28,70 feet
Height - 2,7 m - 8,8 feet
Maximum Takeoff Weight - 1,066 Kg - 2,350 lbs
Empty Weight - 775 Kg - 1,708 lbs

INTERIOR CHARACTERISTICS

- Redone Leather Interior In Light Gray
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EXTERIOR CHARACTERISTICS

Base Paint Color - Maroon and White
Stripe Color - Silver Stripe
Program Coverage - Plane Parts
Maintenance Tracking - CMP
Registration - SN: 1516 I REG: N280Y

POWERPLANT

Engine Model - 1 (One) x Lycoming HIO-360-F1AD
Engine Power - 167 kw - 225 shp
Serial Number Engine - L-23248-51A 769
Total Hours Engine - 115,8 Hours
Total Cycles Engine - 0,000 Cycles
Program Coverage - N/A

AIRFRAME

Total Time airframe - 1,048 Hours
Total landings - 0,000 Landings
Entry Into Service Date - 1984
Base / Location - POA
Program Coverage - Plane Parts
Maintenance Tracking - CMP

APU

Description -
Serial Number -
APU Total Time - 0,000 Hours
APU Total Cycles - 0,000
Program Coverage - MSP

AVIONICS

- King Radios KY197TSO Comm
- KN53TSO Nav
- KT76A Transponder mode C
- Due:10/12 Attitude Gyro VOR
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OTHER NOTABLE FEATURES

- Dual Controls Baggage Compartment NASA
- Foam Leather Seats Interior Trim Kit
- Shoulder Harnesses Heater Sliding Vent
- Windows APU Cord Fire Extinguisher Dual strobes EGT guage
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CATALOGUE ESSAY

The Enstrom 280F Shark Is A Single Piston Engine Utility Helicopter Manufactured By Enstrom Helicopter Corporation. The Enstrom 280F Shark Interior Configuration of 1 Pilots and Capacity for 3 Passengers. The Enstrom 280FX Shark Powerplant Powered by 1 (One) x HIO-360-F1AD Turbocharged Engine equipped with a 3 (Three) Blades Main Rotor and a 2 (Two) Blades Tail Rotor, with a Take-Off Power : 167 kw - 225 shp of thrust with an Initial Rate of Climb - MTOW of 4 7,1 m/min - 1,350 ft/min allowing a Range of 424 km (229 Nm) - 263 Mi with Max Cruise Speed: 188 km/h (102 Kts) - 117 Mph and a Service Ceiling : 3,658 M - 12,000 Ft. The Enstrom 280F Shark Maximum Takeoff Weight (MTOW) is 1,066 Kg - 2,350 lbs. The Enstrom 280F Shark Length: 8,75 m - 28,70 feet t a Height : 2,7 m - 8,8 feet and Main Rotor Diameter - 9,76 m - 31,98 feet