

Hughes Helicopters 1979 - Model 369D

S/N 590516D – YV2464

AIRFRAME:

Total Time on Aircraft TSN:	12,444.6 Hours (JUL, 2023)
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ENGINE:

ROLLS ROYCE, 250-C20R/2

Engine TSO:	5,151.8 Hours
HMI TURBINE	REM. of: 1,594.60 Hours
TURBINE	REM. To Overhaul: 3,344.60 Hours
COMPRESSOR	REM. To Overhaul: 3,079.00 Hours

LIMITED-LIFE PARTS:

Main Rotor Swashplate Assy:	REM. To Overhaul: 1,713.80 Hours
Main Rotor Transmission:	REM. To Overhaul: 1,943.80 Hours
Main Rotor Hub Assy:	REM. To Overhaul: 1,713.80 Hours
Main Rotor Blades:	REM. To Replace: 3,515.30 Hours
Overrunning Clutch Assy:	REM. To Overhaul: 743.80 Hours



ALL SPECIFICATIONS SUBJECT TO VERIFICATION UPON INSPECTION
AIRCRAFT SUBJECT TO PRIOR SALE, OR WITHDRAWAL FROM MARKET.

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AVIONICS AND EQUIPMENT OPTIONS:

BENDIX KING	DUAL COMM KY-196A
GARMIN	AUDIO PANEL GMA 340
BENDIX KING	TRANSPONDER KT-76A
KANNAD	ELT 406 M
UNITED INSTRUMENTS	ALTIMETER



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INTERIOR:

3 PASSENGERS SEATS IN GREY LEATHER

PILOT SEAT IN GREY LEATHER

EXTERIOR:

WHITE, WITH RED AND ORANGE STRIPES



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www.aerocentro.com

info@aerocentro.com