

2004 SIKORSKY S92-VIP



File photo

TOTAL TIME: 1,237 hours • LANDINGS: 2,634

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ACS-1093

HIGHLIGHTS

VIP NINE PASSENGER CONFIGURATION
PASSENGER CABIN VOLUME OF 700 CU FT.
INTERIOR REFURBISHMENT & PAINT 2017
HEADS UP TECHNOLOGIES PBS 250
DUAL IRIDIUM BASED SATCOM
NO DAMAGE HISTORY

AIRFRAME

TOTAL TIME	1,237
LANDINGS	2,634

ENGINES

MAKE/MODEL	GE CT7-8A
TSN	LEFT: 1,237 RIGHT: 1,195
CSN	LEFT: 2,305 RIGHT: 2,255

APU

MAKE/MODEL	Honeywell GCTP36-150
TSN	1,082

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AVIONICS

PRIMUS 880 AVIONICS

MFD (Multi-Functioned Display)	Four Rockwell Collins 6"x8" portrait-oriented
RTU (Radio Tuning Unit)	Dual Collins RTU-4200
TCAS (Traffic Collision Avoidance System)	Honeywell KTA-970
NAV (Radio Navigation)	Dual VOR/ILS Collins VIR-432
VHF COM (Very High Frequency Communication)	Dual Collins VHF-422D
EGPWS (Enhanced Ground Proximity Warning System)	Yes
FMS (Flight Management System)	UNS-IESP with GPS
DME (Distance Measuring Equipment)	Dual Collins DME-442
XPDR (Transponder)	Dual Mode S TDR-94D
ELT (Emergency Locator Transmitter)	Artex C-406 w/ GPS broadcast

MAINTENANCE

12-month inspection	In progress
24-month inspection	In progress
36-month inspection	In progress
RTS scheduled	July 2024

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INTERIOR

NUMBER OF PASSENGER SEATS	Nine (Certified)
FORWARD CABIN	Refreshment cabinet - forward left Entryway carry-on closet Four captain swivel seats
AFT CABIN	Three-place forward facing three-place bench seat opposite two captain swivel seats
LAVATORY LOCATION	Aft
PARTICULAR FEATURES	Six foot ceiling, six foot wide cabin, twenty foot long cabin area AM/FM CD player Enhanced air-conditioning w/ second controller in cabin

CABIN DIMENSIONS

Passenge Cabin Length	20.0 ft	6.10 m
Passenger Cabin Width	6.58 ft	2.01 m
Passenger Cabin Height	6.00 ft	1.83 m
Passenger Cabin Area	128 sq ft	11.89 sq m
Passenger Cabin Volume	700 cu ft	19.82 cu m
Baggage Compartment Volume	140 cu ft	3.96 cu m

NOTABLE FEATURES

Digital Moving Map EuroAvionics
Honeywell JetMap
Life Rafts
Emergency Flotation System (EFS)
High comfort crew seats with sheepskin seating - Option 71007
Active vibration control system (AVC)

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