

Exclusively for Sale



Sikorsky S92A

Manufacturer Date: 2010
Serial Number: 920142
Registration: N851AR
Total Time Airframe: 3,746 hours*
Landings: 15,358*
Engines: 2 GE CT7-8As
Location (physical): Carrolton, GA (US)
Location (records): Melbourne, FL (US)
PBH: Yes, on all major components
Current Config: Utility Combi / Cargo Transport
Config Options: Available in Offshore or SAR mode



*as of 18th May, 2015

EQUIPMENT

19 passenger utility seats (side facing)	2 flight crew & 1 observer seat
4 point passenger harnesses	5 point flight crew harnesses
Removable flooring	Dual controls
Pressure refuel	Sikorsky Active Vibration Control
HEEL	Air Conditioning
Jettisonable windows in all pax locations	Laminated heated windshields
Acrylic side windows	Tinted skylight panels
HUMS	External cargo swing provisions
First aid kits / torches	Standard search light
Composite ramp floor panel	

AVIONICS

VHF Comms (2) - Collins VHF-422D	VOR/LOC/GS Nav (2) - Collins VIR-432
ADF - Collins ADF-462	Mode S Transponder - Collins TDR-94D
Automatic Flight Control System (2)	AHRS (2) - Litef
DME - Collins DME-442	FMS/GPS - Universal UNS-1ESP
SATCOM - Blue Sky D1000	CVR/FDR - Penny & Giles
EGPWS - Honeywell	TCAS - Bendix-King KTA-910
Tactical Comms - Wulfsberg RT-5000	Weather Radar - Honeywell WU-660
DADC (2) - Rosemount	Radio Altimeter - Honeywell RT-300
HUMS - BF Goodrich	Garmin 550 GPS

PRINCIPAL OPERATING WEIGHTS

Date of last weighing:	31 Jan, 2014	Basic Weight:	16,381 lbs
Maximum Takeoff Weight:	26,500 lbs	Minimum Mass in Flight:	16,200 lbs

MAJOR COMPONENTS

Item	Serial Number	Service Life Limit (SLL) / Time Before Overhaul (TBO)	Time Remaining to SLL / TBO
Main Rotor Blades	A0444-00750	22,000 hours SLL	18,254 hours
	A0444-00232		16,357 hours
	A0444-00751		18,254 hours
	A0444-00303		16,521 hours
Main Gearbox	A173-00008	6,000 hours (TBO)	3,111 hours
Intermediate Gearbox	A139-00163		on condition
Tail Gearbox	A132-00166		on condition
Tail Rotor Blades	A111-00363	10,000 hours	7,645 hours
	A111-00807		6,253 hours
	A111-00811		6,253 hours
	A111-00813		6,253 hours

ENGINES & AUXILLARY POWER UNIT

	Engine 1	Engine 2	APU
Manufacturer/Model	GE CT7-8A	GE CT7-8A	Honeywell
Serial Number	947595	947526	P-271
Total Hours	1,601	2,951	1,130
Total Flight Cycles	908	1,576	

MAINTENANCE

Check Type	Time at Last check	Next scheduled check due
250 hours	3711 hours	3961 hours
500 hours	3444 hours	1944 hours
1250 hours	2763 hours	4013 hours
2500 hours	2497 hours	4997 hours
6 month	11 November 2014	Due
12 month	31 January 2014	Due
24 month	11 November 2014	10 November 2016

**For further information,
contact Tim Blockley, H-LEASE:
Tel: +44 1962 736003**

**Email: sales@hlease.co.uk
Web: www.hlease.co.uk**



The Maintenance Programme is based on Sikorsky's Airworthiness Limitations and Inspections Requirements and General Electric's Maintenance Manual. Current Lessee operates under a progressive zonal Maintenance Programme where maintenance tasks are segmented into zones relating to areas of the aircraft. The offer for lease of this helicopter is subject to contract and the aircraft may at any time be withdrawn from the market without prior notice. Specification is subject to verification by the lessee.