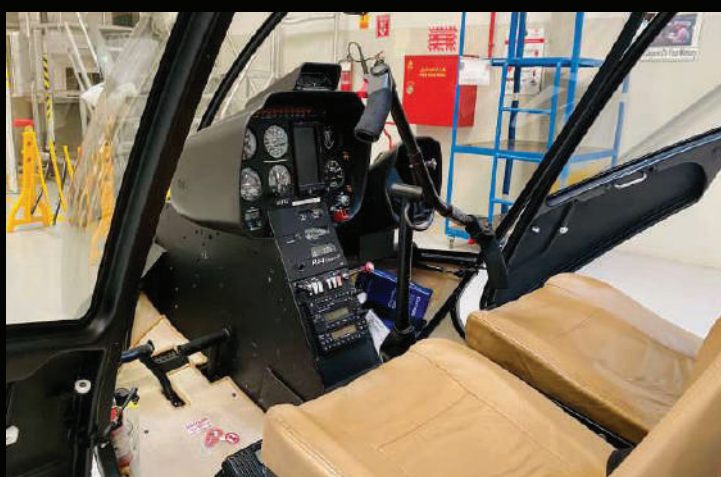


Robinson R44 Raven II

2014

An extraordinary helicopter with exceptional performance and reliability.



Your Aircraft Sales Team

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Airframe

Total Hours Since New (as of 17 July 2023)	1,928:10
Airworthiness Review Certificate (valid until)	18 November 2023
Certificate of Registration Number	09/14

Engine

Lycoming IO-540-AE1A5

Controls/Instruments/Electrics

• Robinson Helicopter Governor Model	D278-2
• Aspen avionics Flight display Model	PFD 1000H
• Precision aviation vertical card compass Model	B148-4
• United instruments Altimeter Model	A613-2
• Vertical speed indicator Model	A602-1
• airspeed indicator Model	C599-1
• Free flight Radar altimeter Model	RA-4000
• Phaostron dual tachometer Model	C792-4
• United instruments manifold pressure gauge Model	A600-6

Maintenance Status

Component	TSO/TSN (Hours/Month)	Remaining (Hours/Month)
• Main Rotor Blade (P/N : C016-7, S/N :4633)	1,818:35 / 108 Month	381:25 /36 month
• Main Rotor Blade (P/N : C016-7,S/N :4619)	1,818:35/ 108 Month	381:25 /36 month
• Main Rotor Hub Assy (P/N :C154-1,S/N :8296)	1,818:35:00	381:25:00
• Main Rotor Mast	1,818:35:00	381:25:00
• Transmission	1,818:35:00	381:25:00
• Swash plate Assy (P/N : C017-6, S/N :2214)	1,818:35:00	381:25:00
• Hub and Sleeve Assy	N/A	-
• 42° Gearbox	N/A	-
• 90° Gearbox	N/A	-
• Tail Rotor Hub (P/N : G062-2,S/N:2399)	1,818:35:00	381:25:00
• Tail Rotor Blade (P/N : C029-3,S/N :3343)	1,818:35/ 108 Month	381:25 /36 month
• Tail Rotor Blade (P/N :C029-3,S/N:3352)	1,818:35/ 108 Month	381:25 /36 month
• Engine No. 1 (S/N : L-35831-48E)	1,818:35/ 108 Month	381:25 /36 month
• Gearbox (P/N:C264-2, S/N :7969)	1,818:35:00	381:25:00

Radio & Navigation Equipment

• Garmin Touchscreen GPS/COM/NAV Model	GTN750
• Garmin COM/X"CVR Model	GTR225B
• Garmin Audio panel Model	GMA350H
• Midcontinent turn coordinator Model	B329-1
• Garmin transponder Model	GTX330ES
• Trans cal blind Encoder Model	B240-3

Miscellaneous Equipment (as required)

• ICOM Marine F.M Model	B222-5
• Concord battery Model	RG-35AXC
• Davtron Chronometer Model	B341-1
• Spen avionics remote sensor module Model	910-00003-004



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