

1995 MD900 EXPLORER

S/N: 900-00014 Registration: TBD Total Time: 1,599

Previously a one owner corporate aircraft with airframe in excellent condition. This is the perfect candidate for conversion to an MD902, or consider it for parts to supplement operation of an existing Explorer.

Price: \$425,000 USD



FEATURES & UPGRADES

- Wire Strike Kit
- AFS Engine Barrier Filters
- Air Conditioning/Heat and Cool
- Supplemental Fuel Tank (Removed)
- Rotor Brake
- Dual Controls
- Pneumatic Door Openers
- 6 utility seats
- Sliding Cockpit Windows
- 60 Hertz Inverter

AVIONICS

- Bendix King KFC900 AFCS/3 axis auto pilot
- IFR Package
- King KLN90B GPS
- King KX165 Nav/Com X 2
- King KR87ADF
- King KT73 Mode S Transponder
- King KMD 540 MFD
- MK XXII EGPWS
- TFM 500 FM Com
- King KTA 870 Traffic Awareness Computer
- AA95-803 X 2 Audio Controllers
- PT Dialer for Sat Phone GH-3000 Standby LCD
- PA 31 Rear Audio Controller
- 406 ELT



HELI CONNECTIONS AVIATION INC.

Call: (250) 888-0424
Or: (250) 212-8021

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www.heliconnections.com

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COMPONENT TIMES REMAINING (Hours/Cycles)

M/R Blade (Qty. 5)	10,536
Upper Hub Assembly	9,134
Lower Hub Assembly	10,746
Main Rotor Damper (Qty. 10)	3,266
Rotating Swashplate	4,688
Non-Rotating Swashplate	1,789
M/R Bellcrank Lateral Mixer	12,134
Collective Drive Link	1,707
Spherical Slider Bearing	12,796
Main Rotor Drive Shaft	1,231
Main Transmission Assembly	Due O/H
Blower Impeller	5,285
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Hydraulic Pump	3,134
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Collective Hydraulic Servo Dual	2,488
Lateral Hydraulic Servo Dual	900
Longitudinal Hydraulic Servo Dual	2,490
Notar Fan TT straps (Qty. 13)	1,652
Fan Hub	225
Pitch Plate	1,927
Long. Force Gradient Spring	8,400
Lateral Force Gradient Spring	8,400
Landing Gear Damper	4,928
Landing Gear Damper	4,928

#1 ENGINE (PW206A)	
Reduction Gearbox Module	Due O/H
Turbomachinery Module	Due O/H
Compressor Impeller	Core
C.T. Disc	Core
P.T. Disc	Core
Fuel Pump	400
Fuel Metering Unit	1,546

#2 ENGINE (PW206A)	
Reduction Gearbox Module	Due O/H
Turbomachinery Module	Due O/H
Compressor Impeller	Core
C.T. Disc	Core
P.T. Disc	Core
Fuel Pump	333
Fuel Metering Unit	457

SPECIFICATIONS

Seating: 2 + 6
 PW206A: 640 shp. each
 Gross Weight: 6500 lbs. (int.)
 Empty Weight: 3250 lbs.
 Fuel Capacity (std.): 159.0 U.S. gal.

Specifications and component times subject to change.
 To be verified by buyer at time of purchase.



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