

Presents

Ultra-Low-Time McDonnell Douglas MD-902 Explorer

For Immediate Sale --- Owner's Needs Have Changed





Ultra-Low-Time 1,276 Hours NOTAR Helicopter Low, ,But Consistent Utilization April 2021 - Undergoing Annual in the USA N-Registered 5-Passenger









Specification

Year 2000 MD-902 Explorer A/W Date: 15Dec2000 Reg: N906AF AFTT: 1,306 Hours Left Eng: 134 Hours Right Eng: 1,306 Hours

Engines: Pratt and Whitney-Canada Model 207E Turboshaft

Avionics

KMD 550 Multifunction Display ADS-B Out

KFC 900 SPIFR Autopilot Garmin GNS 430 WAAS/Color GPS/Comm-Nav

ED 461 2-Tube EFIS Garmin GTX 330 ES Transponder - Mode S

KAV 485 Altimeter / VSI KTA 870 TCAS Sandia 5-35 Encoder KR 87 ADF

MK 22 Enhanced GPWS System Artex 406 ELT

TFM 500 Techsonic Marine Radio KRA 405B RADAR Altimeter GH 3000 Digital Attitude Indicator ST 3100 Aircell SatPhone

Standby Attitude Indicator Dual NAT Audio Panel

NAT Cabin Intercom - 6 Individual Controls

Additional Equipment

Air Conditioning & Heater System Cabin Insulation

AFS Inlet Barrier Filter NACA Inlet Doors

Crew Pneumatic Door Openers Crew Door Sliding windows

Dual Controls Entertainment Console

Floats (Not Currently Fitted)

Lead Acid Battery

Hydraulic Maintenance Handpump

Fuel: Auxiliary 31 Gal. Underfloor Tank w/ Gauge Wirestrike Protection

Fuel: 54 Gal. Fargo Auxiliary Tank

Interior

Custom VIP Interior Cream Leather Seats Matching Cream Carpet & Lower Trim Panels

110VAC Utility Outlet iPOD Interface Cabin Upper Trim Panels in Chocolate Brown

5 Passenger w/Console Cabin Insulation Air Conditioning & Heater System

Exterior

White Upper w/ Deep Navy Blue Lower, Red/Blue/Gray Accent Striping. Recent Paint Touch-Up.

Maintenance

Currently (April2021) Undergoing ANNUAL Inspection in the USA. CAMP Maintenance Tracking.

Disclaimer

Regardless of the use of this specification it is for informational purposes only and DOES NOT CONSTITUTE REPRESENTATIONS OR WARRANTIES OF ANY KIND. Purchaser bears sole and full responsibility for inspection and verification of all avionics and equipment installed in the aircraft. Such inspection or waiver of inspection supersedes this informational document. Aircraft subject to prior sale or withdrawal from the marketplace.



























Informational Specifications

Performance	English	Metric
IFR Range	317 nm	587 km
Cruise Speed	131 KTAS	243 km/hr
Certified Ceiling	14,000 ft	4,267 m
Rate of Climb	2,120 ft/min	646 m/min
Takeoff Distance	50 ft	15 m
Landing Distance	50 ft	15 m
Max Takeoff Weight	6,500 lbs	2,948 kg
Max Landing Weight	6,500 lbs	2,948 kg
Useful Weight	3,125 lbs	1,417 kg
Payload w/Full Fuel	2,565 lbs	1,163 kg

Aircraft Size	English	Metric
Length	32.35 ft	9.86 m
Rotor Diameter	33.83 ft	10.31 m
Height	10.89 ft	3.32 m
Bag. Capacity	48 ft ³	1.35 m³

Cabin Size English		Metric
Length	6.23 ft	1.90 m
Width	4.76 ft	1.45 m
Height	4.10 ft	1.25 m
Area	121 ft ³	3 m³

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