

N700WY

Hawker 900XP



6310 Lemmon Ave, Ste 222
Dallas, TX 75209

globaljetaviation.com

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AFTT 4490, Landings 3087

Both engines and APU on MSP

Engine 1 – Honeywell-TFE731-50R-1H

S/N - P-122133 Hours 3262, Cycles 2626

Engine 2 – Honeywell-TFE731-50R-1H

S/N – P-122162 Hours 4268, Cycles 2936

APU Honeywell-GTCP36-150[W] H-XP

S/N – P-1006 Hours 3108, Cycles 3297

Always maintained to Part 135 standards

Complete Records and logbooks / No DH

All ADs complied

48 month inspection done August 2019

96 month inspection and gear overhaul done August 2019

144 month inspection done August 2019

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Aircraft is equipped with:
Collins Proline 21 Advanced
Electronic Checklist
Runway Awareness Advisory System (RAAS)
Dual Collins FGC-3000 Auto-pilot w (4) 8x10 LCD Screens
Dual Comm VHF 4000 with 8.33 spacing
Dual Collins NAV-4000/4500
Dual DME-4000
Collins ADF
Collins VNAV and LPV Functionality
Dual Collins ADC -3000 Air Data Computers
Dual Collins AHC-3000 Attitude Heading Reference System (AHRS)
Dual Enhanced TDR 94D Transponders (ADS-B out)
Dual IFIS FSU 5010 File Servers (Paperless Cockpit)
Dual Collins FMS 6000 FMS with Dual 12 Channel GPS 4000
Dual HF-9000 with Selcal
Collins TCAS 4000 with TCAS 11 Version 7.1
Honeywell Mark V EGPWS w windshear
Collins TWR -850 Turbulence Weather Radar
Collins Alt-4000 Radar Altimeter
Universal CVR-120
RVSM Certified
DBU 5000 Data base Loader
GoGo Advanced L3 internet installed June 2019
Long Range Oxygen
Airshow 4000
(2) 15 inch LCD Monitors
Dual DVD Player
110 VAC Outlets
Aircell ST-3100 w 2 corded Handsets
ADS-B equipped
XM Satellite Weather with ACARS
Airtex C406 ELT
Lo Presti modification to landing lights
Coffeemaker / Microwave

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