



**0.80** 

PASSENGERS

RANGE (NM) **2,733** 

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#### **AIRCRAFT LISTING DETAILS:**

Total Hours: 1306

**ENGINES:** Honeywell TFE731-50R-1H

Left Right
1306 1306
566 566

APU: Honeywell GTCP36-150(W)

Total Hours:

Engine Cycles:

Total Hours: 941

#### **AIRCRAFT HIGHLIGHTS:**

- · Low Time Meticulously Maintained
- · Brand New Paint
- · Engines & APU on MSP Gold
- · RVSM/B-RNAV/RNP5/RNP10, NPS Compliant
- TCAS 7.1 Upgrade c/w October 26, 2015

#### **AVIONICS**

- · Collins ProLine 21 with Four 8 x 10" EFIS LCD Display
- · Paperless Cockpit
- Dual Collins IFIS 5000
- · Integrated Electronic Checklist
- · Dual VHF Comms
- · Collins 4000 DME
- · Collins 3110 MDC
- Collins Dual ADC 3000
- Dual Collins ATC TDR-94D Transponders
- Dual Collins FMC 6000
- · Dual Collins GPS 4000
- TCAS TTR 4000
- Dual Collins 4000 Radio Altimeter
- Dual Collins AHRS 3000
- · Honeywell Mark V EGPWS
- HF Collins 903A
- SELCAL SCD714
- · Collins RTA-853 Weather Radar w/Turbulence Detection
- · Universal CVR-120 Cockpit Voice Recorder



# N524HA

### **FEATURES / OPTIONS:**

- · Aircell ST3100 Iridium System
- · Integrated Electronic Checklist
- · Maintenance Diagnostic MDC-3110 Computer
- · Two (2) Rockwell Collins LCD Monitors
- Touch Screen Remote Control One (1) With Audio/ Video/ Temp Control
- Rockwell Collins Airshow 410
- Jumpseat
- · Audio Video Module
- · DVD Player
- Subwoofer
- · Six (6) Speakers
- · Coffee Maker
- · Microwave Oven

### **INTERIOR**

Eight (8) passenger interior featuring a forward fully equipped galley and a four (4) place club followed by a three (3) place divan opposite a single (1) forward facing chair. Private aft lavatory.

#### **EXTERIOR**

Brand new paint. Matterhorn white body with Royal Blue and Medium Silver Metallic striping.



| MAXIMUM CRUISE SPEED                     |           |            | RATES OF CLIMB                                |              |                |
|------------------------------------------|-----------|------------|-----------------------------------------------|--------------|----------------|
| (26,000 ft / 7,925 m, mid cruise weight) | 448 ktas  | 796 km/hr  | All engines                                   | 2,176 ft/min | 11.1 m/sec     |
|                                          |           |            | Single engine                                 | 428 ft/mi    | 2.2 m/sec      |
| NBAA IFR RANGE (100 nm<br>Alternate)     |           |            |                                               |              |                |
| Full fuel, MTOW, and Max Cruise          |           | E 002 luna | AIRSPEED LIMITS                               |              |                |
| ruii iuei, ivii Ovv, aliu iviax ci uise  | 2,733 nm  | 5,062 km   | Vmo from Seal Level to 29,123                 | 335 kias     | 620 km/hr      |
|                                          |           |            | Mmo at 29,123' (8,877 m) and above            | M .80        | (indicated)    |
| AIRPORT PERFORMANCE (Dry,                |           |            |                                               |              |                |
| Level, Hard, Zero Wind)                  |           |            |                                               |              |                |
| Takeoff distance (SL, ISA, MTOW)         | 4,965 ft  | 1,513 m    | STALL SPEED                                   |              |                |
| Landing distance (SL, ISA, MTOW)         | 2,280 ft  | 695 m      | MLW, Landing configuration                    | 97-120 kcas  | 179- 222 km/hr |
| CEILING                                  |           |            | PRESSURIZATION  Nominal pressure differential | 8.6 psi      | .59 bar        |
| Maximum certified                        | 41,000 ft | 12,497 m   | Nominal pressure differential                 | ο.ο μει      | .59 041        |



Bypass ratio

# 2009 HAWKER 900XP | SN HA-0121

| OUTSIDE DIMENSIONS              |          |          |  |
|---------------------------------|----------|----------|--|
| Overall length                  | 51.2 ft  | 15.6 m   |  |
| Overall height                  | 18.1 ft  | 5.5 m    |  |
| Wingspan                        | 54.4 ft  | 16.6 m   |  |
|                                 |          |          |  |
| CABIN DIMENSIONS                |          |          |  |
| Length (excluding cockpit)      | 21.25 ft | 6.5 m    |  |
| Height                          | 5.6 ft   | 1.7 m    |  |
| Width                           | 6.0 ft   | 1.8 m    |  |
|                                 |          |          |  |
| ENGINES                         |          |          |  |
| Two (2) Honeywell TFE731-50R-1H |          |          |  |
| Takeoff thrust                  | 4,660 lb | 2,114 kg |  |
|                                 |          |          |  |

### **Design Weights and Capacities**

| Max ramp weight                  | 28,120 lb | 12,755 kg |
|----------------------------------|-----------|-----------|
| Max takeoff weight               | 28,000 lb | 12,701 kg |
| Max landing weight               | 23.250 lb | 10,592 kg |
| Max zero fuel weight             | 18,450 lb | 8,369 kg  |
| Max fuel capacity (6.7 lb / gal) | 10,000 lb | 4,536 kg  |
| Typical empty weight*            | 16,420 lb | 7,448 kg  |
| Useful Load**                    | 11,630 lb | 5,275 kg  |
| Payload with full fuel           | 1,950 lb  | 885 kg    |

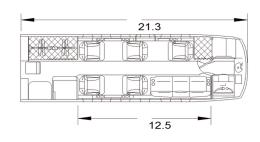
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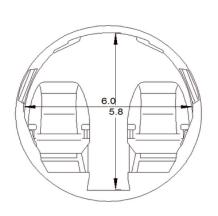
<sup>\*</sup>Reflects standard aircraft with typical options and unusable fuel / oil

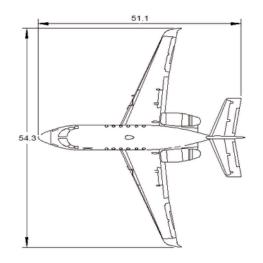
<sup>\*\*</sup>Amount of payload and fuel that can be carried based on ramp weight

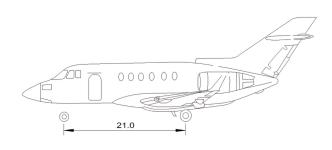






























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