

PRE-OWNED AIRCRAFT SALES



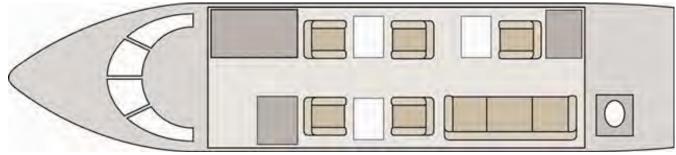
BACKGROUND

In 1995, Raytheon introduced the XP version of the Hawker 800. The engines produce 360 lbs of additional thrust, improving balanced field length and adding an additional 80 nautical miles of range.

The Hawker 850XP was introduced at the 2005 NBAA convention in Orlando. It comes equipped with Raytheon designed winglets. The winglets were sized to provide distinct performance improvements while not impacting airframe inspection schedules. The range of also increased by 100 nautical miles. Other performance improvements include up to an 8% improvement in time-to-climb plus faster air and block speeds. Raytheon added winglets to the Hawker 800XP in 2006 and renamed it the Hawker 850XP.



AIRFRAME	Total Time: 7,260 Hours		
ENGINES	MODEL TFE ₇₃ 1-5BR		
Engine Time & Cycles	Engine 1	Engine 2	
	6,329 Hours	7,145 Hours	
	4,456 Cycles	4,977 Cycles	
Power-By-The Hour Plan	MSP		
APU	Honeywell GTCP 36-150W		
Power-By-The-Hour-Plan	MSP		
APU Total Time	4,681 Hours		
EXTERIOR	White/Black with silver & blue stripes		
INTERIOR	Executive 8 passenger		
	Beige interior; High gloss Circassian walnut veneer cabinetry;		
	Satin chrome hardware		
Forward Cabin	Five (5) single seats plus three (3) place divan		
Lavatory	Aft Externally Serviced Lav		



ENTERTAINMENT	Collins Airshow 21 cabin management system, worldwide Airshow
	410, DVD player with Forward 15-inch LCD monitor, passenger briefing

OTHER FEATURES ATG 5000 Wi-Fi; SATCOM; RVSM; ADS-B Out

STANDARD EQUIPMENT: Cockpit Voice recorder Dual Flight Management Systems; Weather Radar Emergency Locator Transmitter; Terrain Awareness & Warning System; Traffic Collision Avoidance System; Thrust Reversers



AVIONICS

Package: Collins Pro Line 21

CVR Universal CVR-120

DME Dual Collins

FMS Dual Collins FMS-6000 GPS Dual Collins GPS-4000A

Hi Frequency Dual Collins HF-9000 w/SELCAL

Navigation Radios Dual Collins
Radar Altimeter Collins ALT-4000
SATCOM AirCell ST3100

TAWS Honeywell Mark V EGPWS Class A&B

TCAS Collins TCAS-4000 TCAS-II

Transponder...... Dual Collins TDR-94D w/enhanced

surveillance & flight ID

Weather Radar Collins TWR-850w/turbulence detection



INSPECTION STATUS

Fresh 12 Month plus Wing & Tail X-rays (Standard Aero) Landing Gear Overhaul completed 2019 G Inspection Due October of 2023 Enrolled in CASP

2006 Beechcraft Hawker 850XP



GENERAL SPECS	Speed		
HAWKER 850XP	Normal Cruise Speed:	430 kts	(430 km/h)
	Maximum Cruise Speed:	452 kts	(837 km/h)
	Long-range Speed:	402 kts	(744 km/h)
	Airfield Performance		
	Takeoff distance:	3,640 ft	(1,109 m)
	Landing distance:	2,202 ft	(671 m)
	Operating Altitude		
	Max Operating Altitude:	41,000 ft	(12,497 m)
	Weights		
	Max ramp weight:	28,120 lb	(12,755 kg)
	Max takeoff weight:	28,000 lb	(12,700 kg)
	Max landing weight:	23,350 lb	(10,951 kg)
	Max zero fuel weight:	18,450 lb	(8, ₃ 68 kg)
	Basic operating weight:	16,330 lb	(7,407 kg)













RANGE MAP

Source: Conklin de Decker. Range averages based on 4 passengers and subject to variation with weight, age of plane and other factors.



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