

# 2005 Aerocomp Inc Comp Air 8 Turbine For Sale

POA €

## QUICK SPEC

Manufacturer	Aerocomp Inc
Family	Comp Air
Model	8 Turbine
Version	
Year	2005
Capacity	01 - 07 Passengers
Range	1,126 km (608 Nm) - 700 Mi
Max Cruise Speed	369 km/h (199 Kn) - 225 Mph - Mach 0,29
Max.Take-Off Weight	2,540 kg - 5,600 lb
Total Time	210 Hours
Service Ceiling	9,144 M - 30,000 Ft - FL 300

## TECHNICAL SPECIFICATIONS

### GENERAL CHARACTERISTICS

Type of Aircraft - Medium Single Engine  
Propulsion - 1 Turboprop Engine  
Blades : 3 / Fixed Pitch  
Rate of Climb : 15 M/S - 3,000 Ft/Min  
Length : 9,60 M - 31,6 Feet  
Height : 2,74 M - 9,0 Feet  
Wingspan : 10,06 M - 33,0 Feet  
Wing Area : 22 M2 - 237 Sq Ft  
Airfoil :  
Empty Weight : 1,270 Kg - 2,800 Lb  
Stall Speed : 88 Km/H (48 Kn) 55 Mph  
Max.Certified Takeoff Distance - 182 meters - 600 feet  
Max.Certified Landing Distance - 213 meters - 700 feet  
Max.Certified Takeoff Weight - 2,540 kg - 5,600 lb  
Max.Certified Landing Weight - 00 Kg - 00,0 lbs

### INTERIOR CHARACTERISTICS

- Excellent Condition
- Club Seating
- Tan Leather
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## EXTERIOR CHARACTERISTICS

Base Paint Color - Pearl White  
Stripe Color - Navy and Burgundy Stripe  
Program Coverage -  
Maintenance Tracking -  
Registration - SN: 048SS52728 | REG: N3WQ

## AIRFRAME

Total Time Airframe - 210 Hours  
Total landings - 0,000 Landings  
Entry Into Service Date - 2005  
Current Location - POA

## POWERPLANT

Engine Manufacturer - Walter  
Engine Model - M601D  
Engine Power (Each) - 490 kW - 657 shp  
Serial Number Engine - 00000  
Total Hours Engine - 210 Hours  
Total Cycles Engine - 0,000 Cycles

## PROPELLER

Propeller Manufacturer - Avia  
Propeller Model - V723  
Propeller Ground Clearance - 2,4 m - 80 in  
Total Hours Since New -

## AVIONICS

- Garmin GMS 340 Audio Panel
- Garmin Gns-430
- Garmin-106A
- Garmin Gtx-30
- Garmin Mx-20
- Chelton Efis
- Tote Vision
- Flir Monitor
- Auto Start
- Air Conditioning
- Beautiful 2005 Aerocomp 8-52XI
- Glass Panel, Garmin and Chelton
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## OTHER NOTABLE FEATURES

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## CATALOGUE ESSAY

The Aerocomp Inc Comp Air 8 Turbine, Is a Turbo Pro-Powered Aircraft Produced by Aerocomp Inc. The Aerocomp Inc Comp Air 8 Turbine, Fuselage and Tail Are Constructed With Carbon Fiber, High-Wing Monoplane With Optional Tailwheel or Tricycle Undercarriage, Can Carry a Total of 7 Passengers and 1 Crew/ Pilot in Pressurized Cabin, Spacious Aircraft Interior With a Cabin Height: 1,37 M (4,5 Feet), a Cabin Width: 1,52 M (5,0 Feet), and a Cabin Length: 3,96 M (13 Feet). The Aerocomp Inc Comp Air 8 Turbine Powerplant Is Powered by 1 (One) Walter M601 D Is a Turboprop Aircraft Engine, With a Take-Off Power: 490 kW - 657 Shp of Thrust With an Initial Rate of Climb - MTOW of 15 M/S - 3,000 Ft/Min Allowing a Range of 1,685 Km (1,040 Nm) - 1,047 Mi. With Max Cruise Speed: 369 Km/H (199 Kn) - 225 Mph - Mach 0,29 and a Service Ceiling: 9,144 M - 30,000 Ft - FL 300. The Aerocomp Inc Comp Air 8 Turbine Maximum Takeoff Weight (MTOW) Is 2,540 Kg - 5,600 Lb With a Max Takeoff Field Length - MTOW 121 Meters - 400 Feet. The Aerocomp Inc Comp Air 8 Turbine Length: 9,60 M - 31,6 Feet, a Height : 2,74 M - 9,0 Feet and Wing Span: 10,06 M - 33,0 Feet