AIRBUS H135P3 S/N 1210

 YEAR 2016
LOCATION SHANGHAI, CHINA

AVAILABILITY

- > TOTAL TIME 1045 HOURS
- HOIST PROVISIONS
- SLIDING DOORS
- ► AIR CONDITIONING



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LEASING AND SALES

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AIRBUS H135P3

S/N 1210 Basic Equipment

- Dual Controls
- AC System (50VA)
- Bleed Air Heating System
- Starter Generator (2x 200A, 28V DC)
- LH and RH Sliding Doors
- Map Case in Copilot Door
- Slant Panel
- Map Cases on Instrument Panel
- Instrument Panel with Glare Shield
- Glare Shield
- Centre Console
- Illuminated Chart Holder for Pilot Side
- Avionics Compartment
- Autopilot System
- Engine Fire Detectors

Optional Equipment

- Fuzz Burners for Engines
- Windshield Wiper System
- Float provisions (high skid gear required for full installation)
- Cowling (LH and RH)

- Electronic Engine Control (FADEC-Box)
- Chip Detectors with Quick-Disconnect Plugs
- Overspeed Protection System
- SAS (Stability Augmentation System)
- SAFT Battery, ULM, 40 Ah, 24V
- Engine Fire Extinguishing System
- First Aid Kit
- Portable Fire Extinguisher
- Lighting
- Three Position Lights (Red, Green and White)
- Adjustable Instrument Lighting
- One Light in Cargo Compartment RH Side
- Autopilot System
- Engine Fire Detectors
- Landing and Search Light
- Hoist fixed provisions
- Air Conditioning System
- Multifunction Handle on the Main Gearbox
- Tinted Sunshades for Cockpit Windshield Roof Section

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Avionics

- CAD
- VEMD
- PFD
- ND
- Pitot / Static System with Electrical Heated Pitot Tube
- Magnetic Compass
- Triple RPM-Indicator
- Altimeter
- Airspeed Indicator
- Warning Unit
- DC Power Control
- Main Switch Panel
- Engine Fire Warning with Fuel Emergency Shut-Off
- DME Transceiver (DME 4000)
- IBF
- Vedio Radar Unit
- Weather Radar
- HF Radio Transceiver (HF 9031A)

- Digital Engine Control (FADEC)
- Clock
- Air Data Computer
- AHRS
- ATC Transp. Mode S (GTX 33H).
- VHF AM NAV GPS NMS 1&2 (GTN750)
- Marker Receiver (KR21)
- WX Transceiver (ART 2000)
- ADF
- Rad Altimeter
- STBY Horizon
- DME
- Emergency Power Supply
- ELT (AP-H INTEGRA)
- MFDAU++
- CVFDR (FA5001
- Fuel Management System (Fuel Flow Meters)

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MAJOR COMPONENT TIMES

	ltem	Interval	Time Remaining	
	Engine 1 - PW206B3	4,000 hrs	2,954 hrs	
	Engine 2 - PW206B3	4,000 hrs	2,954 hrs	
7-0500	Main Gearbox	5,000 hrs	3,954 hrs	
	Tail Gearbox	5,000 hrs	3,954 hrs	
	Main Rotor Blades	On Condition	On condition	
	Tail Rotor Blades	12,000 hrs	10,954 (x10)	





AIRBUS H135P3 INTERIOR S/N 1210

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