

Airbus H125 B3e Year 2020



Brand and model: Airbus H125 B3e

Year: 2020

Airframe TT: 3503 Hours

Engine TT: 3503 Hours

Cycles N1: 17762

Cycles N2: 2599

With TCAS integrated in Garmin G500H

Note: all details are a subject to verification and are not intended as a definitive representation!

HELICOPTER ECUREUIL H125 "WITH GARMIN G500H" STANDARD VERSION ACCORDING TO TECHNICAL DEFINITION "H125.20.100.01 E"

Including:

- Glass Cockpit
- VEMD
- NR Indicator
- Control warning Panel
- External side slip indicator
- Stop watch
- Magnetic Compass
- Cockpit Camera
- Back-up instrument (Gyro-horizon, Airspeed, Altimeter).
- Crash Resistant Fuel System

AVIONIC EQUIPMENT WITH INTEGRATE FLIGHT DISPLAY GARMIN G500H TXI

- Standard avionic VFR Day and Night
- 1 VHF/VOR/LOC/GS Garmin GNC 255A
- 1 VHF/VOR/LOC/GS/GPS Garmin GTN 650H
- 1 Transponder Garmin GTX 33H (Mode S)
- 1 Emergency Locator Transmitter Kannad Integra 406 AP H
- 1 ICS + Passenger Interphone Garmin GMA 350H

OPTIONAL EQUIPMENT:

- 05-21003-00-CI Cable Cutter System
- 05-24004-01-CI Tail Rotor Arch
- 05-25025-00-CI Enhanced Engine Air Particle Separator
- 05-29000-00-CI Enhanced thermal protection on rear transmission
- 05-37010-01-CI Dual controls
- 06-11033-00-CI Short protective skid shoes
- 06-26004-01-FP RH side electric and de-iced external mirror Fixed Parts
- 06-27008-00-FP Cargo Swing (1400kg-3,080lb) Fixed Parts
- 06-27008-00-RP Cargo Swing (1400kg-3,080lb) Removable Parts (NR compatible)

Note: all details are a subject to verification and are not intended as a definitive representation!

SUPPLEMENTAL TYPE CERTIFICATE (STC) AND MINOR CHANGES:

- Dart Vertical Reference, Dart Aerospace Ltd. (EASA.IM.R.S:01560)
- Dart Bearpaw, Dart Aerospace Ltd. (EASA 10016984 Rev. 2)
- Led Taxi and Landing Lights, Whelen Engineering Company Inc. (EASA 10055724)
- Cargo Mirror Set, Aviation Support Engineering
- Upper and Lower Cargo Switch
- Change to Lower hook installation on an AS350B3 with ELT RCP relocation, RUAG Schweiz AG (EASA Minor Change Approval 10031665)
- Digital Clock, (EASA Minor Change Approval 10054492)
- FM-Comm Motorola, (EASA Minor Change Approval 10049848)
- Map Mount Installation, (EASA Minor Change Approval 10059217)
- Garmin GTS 800 TAS P/N 350-000033-A, (EASA MCA-350-000033_00)
- G500HTxi

Note:

- Is sold with original Airbus right pilot door

Maintenance status:

- Status from new:
- Regarding the main components replaced:
- Starflex remaining 2477 Hrs
- MGB remaining 2766 Hrs
- TRB remaining 3766 Hrs
- TGB remaining 2369 Hrs
- Servo Control remaining 2766 Hrs
- HP Turbine remaining 2086 Cycles
- Injection wheel remaining 7799 Cycles
- HMU remaining 2822 Hrs
- HP LP CARTRIDGE PUMP remaining 3673 Hrs

Note: all details are a subject to verification and are not intended as a definitive representation!

Helipromotion Swiss

Ricerca elicotteri per operatori e privati !

Connecting Helicopters - for operators and private owners - Worldwide!



Note: all details are a subject to verification and are not intended as a definitive representation!

www.helipromotion.com
info@helipromotion.com

Helipromotion Swiss
Ambri Aerodrome
CP. 23
6775 Ambri - SUISSE

tel. +41 (0)91 868 11 22
mb. +41 (0)79 651 08 20
fax. +41 (0)91 868 11 22

Helipromotion Swiss

Ricerca elicotteri per operatori e privati !

Connecting Helicopters - for operators and private owners - Worldwide!



Note: all details are a subject to verification and are not intended as a definitive representation!

www.helipromotion.com
info@helipromotion.com

Helipromotion Swiss
Ambri Aerodrome
CP. 23
6775 Ambri - SUISSE

tel. +41 (0)91 868 11 22
mb. +41 (0)79 651 08 20
fax. +41 (0)91 868 11 22

Helipromotion Swiss

Ricerca elicotteri per operatori e privati !

Connecting Helicopters - for operators and private owners - Worldwide!



Note: all details are a subject to verification and are not intended as a definitive representation!

www.helipromotion.com
info@helipromotion.com

Helipromotion Swiss
Ambri Aerodrome
CP. 23
6775 Ambri - SUISSE

tel. +41 (0)91 868 11 22
mb. +41 (0)79 651 08 20
fax. +41 (0)91 868 11 22