C&L Aerospace

C&L Aerospace|Aircraft Specifications
A/C Model: ATR42-500

A/C Serial Number:	**605**	**Number of Seats:**	**48**
Date of Build:	**1999**	**Avionics:**	**Collins**
A/C Total Time:	**35,333 Hours**	**Country of Registration:**	**Romania**
A/C Total Cycles:	**31,888 Cycles**	**Registration Number:**	**YR-ATG**
***Information as of Sept. 9, 2022**		**Aircraft Location:**	**Bucharest, Romania**



L/H Engine (PW127E)	AM0067
Total Time	37042
Total Cycles	33255
Time Since Last Overhaul	4706
First Limiter (Cycles)	-
Maintenance Program	On Condition

R/H Engine (PW127E)	AM0092
Total Time	36284
Total Cycles	33320
Time Since Last Overhaul	4998
First Limiter (Cycles)	-
Maintenance Program	On Condition

HAMILTON STANDARD			
L/H Propeller	**Serial Number**	**TSO**	**OH Due**
815500-3	FR971155	4325	July 2024

HAMILTON STANDARD			
R/H Propeller	**Serial Number**	**TSO**	**OH Due**
815500-3	FR980653	6493	March 2023

L/H Main Landing Gear	Serial Number	CSO	Month Due
Shock Strut	MN393	1728	Dec 2027
Shock Absorb.	MN808	5778	Apr 2025
Drag Brace	MN77	1728	Dec 2027

R/H Main Landing Gear	Serial Number	CSO	Month Due
Shock Strut	MN393	1728	Dec 2027
Shock Absorb.	MN1013	3	Dec 2030
Drag Brace	MN77	1728	Dec 2027

Nose Landing Gear	Serial Number	CSO	Month Due
Shock Strut	B338	3378	Jan 2027
Shock Absorb.	B252	3378	Jan 2027
Drag Brace	B339	3378	Jan 2027

Inspection Status

Hourly	Last Performed	Time Remaining
C2- 8000 Hour	35329	7996

Calendar	Last Performed	Date Due
1-Year	-	October 2022
2-Year	-	May 2023
4-Year	-	May 2025
8-Year	-	November 2023
12-Year	-	December 2023

Configuration

Class Breakout	
Number of Location of Galley	1 Aft
Number and Location of Lavatory	1 Aft
Number of Crew Seats	3 Cockpit, 1 Aft
Aircraft Paint Scheme	White w/ Blue Tail

Operating Weight

Maximum Take-Off Weight	18600 kgs
Maximum Landing Weight	18300 kgs
Maximum Zero Fuel Weight	16700 kgs
Basic Op. Empty Weight	-
Fuel Capacity	-

AVIONICS EQUIPMENT

Description	Part Number	OEM	Qty
FCC	7003974-608	Honeywell	1
MFC	LA4E20608HM0100	Airbus	2
VHF Comms	822-1113-021	Collins	2
CVR	S200-0012-00	L3	1
ELT	ELT96A2560000000	Cobham	1
FDR	S800-2000-00	L3	1
DFDAU	ED34A330	Safran	1
AHRS	7003360-946	Honeywell	2
VHF Nav.	622-6137-201	Collins	2
Nav PU	82425-00-0060	Honeywell	1
Weather Radar	MI585350-5	Honeywell	1
EGPWS	965-1206-011	Honeywell	1
LR Rad Alt	9599-607-14562	Thales	1
ATC (Mode S)	622-9210-007	Collins	2
DME	622-6263-001/-003	Collins	2
ADF	622-2362-001	Collins	2
TCASII (7.1)	822-1293-033	Collins	1
ADC	7000700-961	Honeywell	2
EFIS Gen	7004544-714	Honeywell	2

Summary

This aircraft was in revenue service with a foreign operator and is available for outright sale in “AS-IS” condition.

Please contact Jameel Wazir (Jameel.W@cla.aero) for additional information.

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*Note:
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