

## Aircraft technical specification



Report Date	12-01-2026
Aircraft Model	ATR42-300 (FREIGHTER)
Serial Number	079
Manufacture Date	FEB 1988
Current Registration	P2-KSW
Total Hours	48808.05 Hours Since New
Total Cycles	42809 Cycles Since New
No of Seats/Pitch	N/A

Engine: Pratt & Whitney PW121

Position	MSN	TSO
LH	PCE120666	19202.29
RH	PCE121196	20336.86

Propeller: HAMILTON 14SF-5

Position	MSN	Overhaul Due	TSO
LH	20080212	02 AUG 2029	428.63
RH	2010070888	18 FEB 2029	696.26

Weight

Maximum Take off Weight	16900 Kg
Maximum Landing Weight	16,400 Kg
Maximum Zero Fuel Weight	15,540 Kg

### **Avionics Equipment**

<b><i>Unit</i></b>	<b><i>Make / Model</i></b>	<b><i>Qty</i></b>
VHF COM 1	COLLINS VHF22A	1
VHF COM 2	COLLINS VHF22A	1
VHF NAV 1	COLLINS VIR-32	1
VHF NAV 2	COLLINS VIR-32	1
ADF1	COLLINS ADF60A	1
ADF2	COLLINS ADF60A	1
HF COM	BENDIX KING KHF 950	1
GPS	GARMIN GTN 725	2
TRANSPONDER1 W ADS-B	COLLINS TDR94D	1
TRANSPONDER2 W ADS-B	COLLINS TDR94D	1
WX RADAR	HONEYWELL PRIMUS800	1
ELT	ARTEX C406-1	1
RAD ALT	THALES ERT011	1
TCAS	COLLINS TIR921	1
EPGWS	HONEYWELL MK VIII	1
DME	COLLINS DME 42	1
CVR	FAIRCHILD FA2100	1
SKYNET	SYKNODES100	1
MINI QAR	AVONICA MKIII	1
MPC	SAGEM ED35E109-01-05	1