



Manufacturer	ATR
Aircraft Type	ATR72-600

Manufacturer: ATR
Asset Variant: ATR72-600

Airframe FH: 14,384
Airframe FC: 12,143

General Details

Manufacturer:	ATR	Aircraft Type:	ATR72-600
Serial Number:		Date of Manufacturer:	27 Aug 2019
Registration:		Status as of:	30 Nov 2024
Total Time Since New:	14,384	Total Cycles Since New:	12,143

Maintenance Details

Event Description	Date of Event	FH @ Last Event	FC @ Last Event
C2 Check	26 Jun 2023	10,100	8,411
C1 Check	26 Jun 2023	10,100	8,411
48 Month Check	26 Jun 2023	10,100	8,411
24 Month Check	26 Jun 2023	10,100	8,411

Weight Information

Description	Current (kg)	Current (lb)
Maximum Landing Weight:	22,350	49,274
Maximum Take-off Weight:	23,000	50,707
Maximum Zero Fuel Weight:	21,000	46,297
Usable Fuel:	5,000	11,024

Interior Information

Description	Description	Comments
Cabin Configuration	78 Economy	
Galley Number and Location	1 Aft	
Lavatory Number and Location	1Aft	
Seat Manufacturer	Geven	

Key Information

Description	Description	Comments
ACARS	Yes	
ADS-B Out	Yes	
Air Stairs	AFT Entry	
Aircraft Certification	DGCA	
Avionics Suite Version	EFIS	
CPDLC	No	
Current ILS	CAT II	
Dual GPS FMS	Yes	
Dual HF	No	
Dual Radio Altimeter	Yes	
ETOPS	No	
HF	Yes	
IFE	No	
Mode S EHS	Yes	
Pentium M	No	
SELCAL	Yes	
Steep Approach	No	
TCAS Version	7.1	
Winglets/Sharklets	No	

Engine #1 -

Engine Model:	PW100	Status:	
Engine Serial Number:		Total Time Since New:	11,302
Thrust Rating:	PW100-127M	Total Cycles Since New:	9,410
Location:	LEFT	Status as of:	30 Nov 2024

Shop Visit Details

Event Description	Date of Event	FH @ Last Event	FC @ Last Event
Hot Section Inspection	23 Feb 2023	7,458	6,121

LLP Details

LLP Description	Life Limit	Cycle Consumed	Cycles Remaining
Impeller, LP	15,000	9,410	5,590
Seal, Air Interstage	12,000	9,410	2,590
Disk, LP	15,000	9,410	5,590
Disk, PT, 1st Stage	30,000	9,410	20,590
Disk, PT, 2nd Stage	30,000	9,410	20,590
Impeller, HP	15,000	9,410	5,590
Cover, HP Turbine, Front	13,043	9,410	3,633
Disk, HP	15,000	9,410	5,590
Cover, HP Turbine, Rear	15,000	9,410	5,590

Engine #2 -

Engine Model:	PW100	Status:	Off-Wing
Engine Serial Number:		Total Time Since New:	7,450
Thrust Rating:	PW100-127M	Total Cycles Since New:	6,115
Location:	RIGHT	Status as of:	30 Nov 2024

Shop Visit Details

Event Description	Date of Event	FH @ Last Event	FC @ Last Event
Hot Section Inspection	23 Feb 2023	7,450	6,115

LLP Details

LLP Description	Life Limit	Cycle Consumed	Cycles Remaining
Impeller, LP	15,000	6,115	8,885
Seal, Air Interstage	12,000	6,115	5,885
Disk, LP	15,000	6,115	8,885
Disk, PT, 1st Stage	30,000	6,115	23,885
Disk, PT, 2nd Stage	30,000	6,115	23,885
Impeller, HP	15,000	6,115	8,885
Cover, HP Turbine, Front	13,043	6,115	6,928
Disk, HP	15,000	6,115	8,885
Cover, HP Turbine, Rear	15,000	6,115	8,885

LH Propeller Details

Description:	Propeller Assembly	Status:	On-Wing
Manufacturer:	COLLINS AEROSPACE	Total Time Since New:	14,384
Part Number:	815500-3P1	Status as of:	30 Nov 2024
Serial Number:			

Shop Visit Details

Event Description	Date of Event	FH @ Last Event
Propeller Overhaul	8 Mar 2024	12,082

RH Propeller Details

Description:	Propeller Assembly	Status:	On-Wing
Manufacturer:	COLLINS AEROSPACE	Total Time Since New:	14,384
Part Number:	815500-3P1	Status as of:	30 Nov 2024
Serial Number:	FR2018090010		

Shop Visit Details

Event Description	Date of Event	FH @ Last Event
Propeller Overhaul	12 Mar 2024	12,046

Nose Landing Gear Details

Description:	Nose Landing Gear	Status:	On-Wing
Manufacturer:	SAFRAN	Total Cycles Since New:	12,143
Part Number:	D22698500-8/C	Status as of:	30 Nov 2024
Serial Number:			

Shop Visit Details

Event Description	Date of Event	FC @ Last Event
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Left Main Landing Gear Details

Description:	Left Main landing Gear	Status:	On-Wing
Manufacturer:	SAFRAN	Total Cycles Since New:	12,143
Part Number:	D23189000-24/D	Status as of:	30 Nov 2024
Serial Number:			

Shop Visit Details

Event Description	Date of Event	FC @ Last Event
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Right Main Landing Gear Details

Description:	Right Main Landing Gear	Status:	On-Wing
Manufacturer:	SAFRAN	Total Cycles Since New:	12,143
Part Number:	D23190000-24/D	Status as of:	30 Nov 2024
Serial Number:			

Shop Visit Details

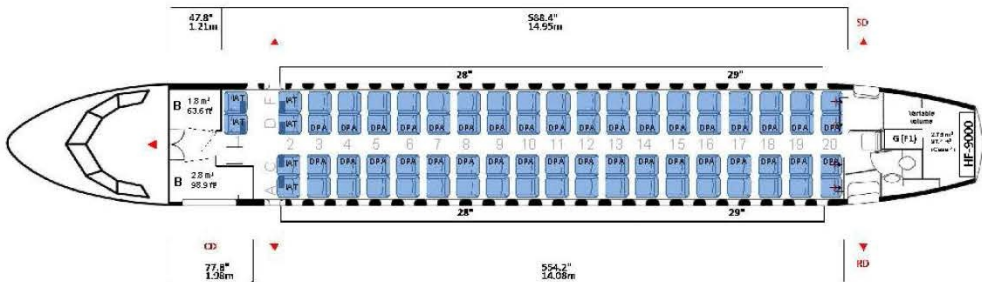
Event Description	Date of Event	FC @ Last Event
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Current Provided LOPA

ATR 72-600 LOPA

Layout Of Passenger Accommodation (LOPA) : "Armonia" cabin interior , Geven "Neo-Classic" pax seats (no recline)
78 Pax seats at 29/28" pitch through option 25-3599
Front/LH cargo door, fwd bayonet cabin partition
Cabin layout not "HIC" compliant (CS25.562(c))
Single or dual Collins HF9000 provision

Drawing not for scale

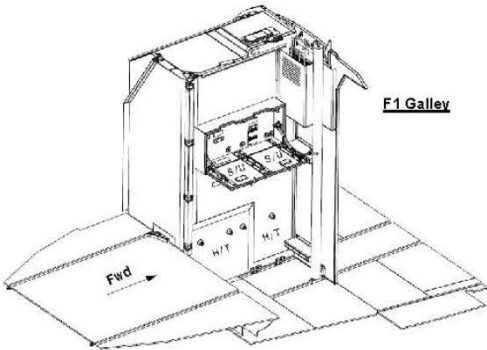


Baggage Volumes	Case 1		Case 2		Case 3	
	F1 galley filled in accessible in flight		F1 galley filled in not accessible in flight		F1 galley not filled not accessible in flight	
	m³	ft³	m³	ft³	m³	ft³
Baggage compartments	7,35	259,5	8,06	284,6	9,21	325,2
Baggage / pax	0,094	3,32	0,103	3,64	0,118	4,16
Total baggage (incl. overhead bins)	10,76	380,1	11,47	405,2	12,62	445,8
Total baggage / pax	0,137	4,87	0,147	5,19	0,162	5,71

Seats Specification (from front to rear of cabin)

Description	Part Number	Qty
GEVEN NEO CLAS NR IAT AFTF RH	D5-02-402-2NG	1
GEVEN NEO CLAS NR IAT RH	D5-01-001-2NG	1
GEVEN NEO CLAS NR IAT LH	D5-01-002-2NG	1
GEVEN NEO CLAS NR STD DPA RH	D5-01-003-2NG	17
GEVEN NEO CLAS NR STD DPA LH	D5-01-004-2NG	17
GEVEN NEO CLAS NR LR DPA LH	D5-01-901-2NG	1
GEVEN NEO CLAS NR LR DPA RH	D5-01-902-2NG	1

Galley(s) Specification: F1



Overall Cabin (refer to drawing)

- A Cabin attendant seat
- B Baggage compartment
- CD Cargo door
- ▲ Emergency exit
- RD Rear door
- SD Service door
- T Toilet
- G Galley (Type)

Passenger Seats (refer to seats specification)

- IAT In-arm table
- AFTF After Facing
- STD Standard
- LR Last row
- LH/RH Left hand / Right hand side
- DPA Disabled people armrest
- NR No recline

Galley Equipment (refer to galley(s) specification)

- S/U Standard Unit
- H/T Half Trolley

Rev 2 26/07/2019
Author ATR/CCC Dpt/P. ARNAL
Signature
Source As per Contractual Specification
Chrono number CCC-1440/18