

Avro RJ100

General Aircraft Information

Serial Number: TBA

Current Operator: European Airline

Build Year:2001Registration:TBAAirframe Cycles:30,209Airframe Hours:31,412

Operational Data

Max Take-Off Weight:	44,999	Kg
Max Landing Weight:	40,142	Kg
Max Zero Fuel Weight:	37,874	Kg
Usable Fuel Capacity:	9,362	
Max Altitude	35,000	ft

Powerplant Information

HSI:

Engine Type: LF507-1F

No.1 Position Serial No: Time Since New: Cycles Since New:	PXXXX 28,875 27,837	No.2 Position Serial No: Time Since New: Cycles Since New:	PXXXX 27,589 26,460
Time since on Wing HSI:	974	Time since on Wing HSI:	0
Cycles since on Wing HSI:	1,039	Cycles since on Wing HSI:	0
Time since off Wing HSI:	8,109	Time since off Wing HSI:	1,755
Cycles since off Wing HSI:	1,804	Cycles since off Wing HSI:	1,804
No.3 Position Serial No: Time Since New: Cycles Since New:	PXXXX 26,489 25,717	No.4 Position Serial No: Time Since New: Cycles Since New:	PXXXX 24,048 24,028
Serial No: Time Since New:	26,489	Serial No: Time Since New:	24,048
Serial No: Time Since New: Cycles Since New: Time since on Wing	26,489 25,717	Serial No: Time Since New: Cycles Since New:	24,048 24,028
Serial No: Time Since New: Cycles Since New: Time since on Wing HSI: Cycles since on Wing	26,489 25,717 0	Serial No: Time Since New: Cycles Since New: Time since on Wing HSI:	24,048 24,028 0

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Landing Gear Information

 Nose Gear
 LH Main Gear
 RH Main Gear

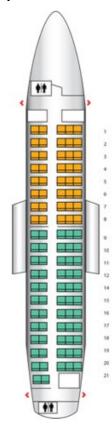
 Serial No:
 DRG4761-85
 M-DG-0087
 M-DG-0226

 Cycles Since Last Overhaul
 8,637
 16,964
 9,003

 Date Of Last Overhaul
 17/06/2011
 25/10/2007
 07/12/2011

Current Cabin Layout

97 Y



APU

 APU Type:
 APS1000

 Serial No:
 SP-E957449

Time Since New: 37,556

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