

BAE SYSTEMS **JETSTREAM 41**



- New composite propellers from MT-Propeller
- EU-OPS equipment (ACAS, TAWS & FMS)
- 1,650 shp engines
- Freon air conditioning system
- 29 seat airliner configuration
- Only two operators since new
- Low hours/cycles
- Recent C-check (839FH)
- Interior refurbished 2013
- Exterior painted 2013

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## Regional Airline Solutions

### AIRCRAFT DATA

Aircraft type : BAE Jetstream 41  
 Serial number : 41068  
 Registration : G-CIHE  
 Year of manufacture : 1995  
 Total hours : 32,267  
 Total cycles : 32,523

#### History

Delivered new to SA Airlink of South Africa in August 1995. It was sold to Brindabella Airlines of Australia in August 2013.

### AVIONICS

Equipment	Manufacturer	System
FMS	Honeywell	GNS-XLS Enhanced
Auto Flight Control	Honeywell	SPZ-4500
EGPWS	Honeywell	Mk VI
ACAS	Honeywell	CAS-67A
Weather Radar	Honeywell	Primus 650
VHF Comm	Honeywell	RCZ-851
VHF Nav	Honeywell	RNZ-850
ADF	Honeywell	RNZ-850
DME	Honeywell	RNZ-850
FDR	Fairchild	F1000
CVR	Universal	30A

### WEIGHTS

Maximum take-off weight :	24,000lb	(10,886kg)
Maximum landing weight :	23,300lb	(10,569kg)
Maximum zero fuel weight :	21,400lb	(9,707kg)

### LANDING GEAR

	Nose	LH	RH
<b>Shock strut</b>			
Serial number	OZ9460050	OZ9460089	OZ9560115
Cycles since overhaul	2,293	5,765	6,849
Time since overhaul	29/09/10	19/01/09	25/04/08
Overhaul interval (cycles)	12,000	12,000	12,000
Overhaul (months)	72	72	72
<b>Drag brace</b>			
Serial number	n/a	OZ9460106	OZ9460105
Cycles since overhaul	n/a	1,756	1,756
Time since overhaul	n/a	09/12/11	09/12/11
Overhaul interval (cycles)	n/a	15,000	15,000
Overhaul (months)	n/a	84	84

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### INSPECTIONS

Time since Check 1C (3,000 FH):	839
Time since Check 2C (6,000 FH):	2,862
Time since Check 3C (9,000 FH):	839
Time since Check 4C (12,000 FH):	277
Last 2 year CPCP inspection:	05/11/12
Last 3 year CPCP inspection:	05/11/12
Last 4 year CPCP inspection:	05/10/10
Last 6 year CPCP inspection:	01/10/08
Last 8 year CPCP inspection:	05/10/10



### PROPELLERS

	Left	Right
Manufacturer	MT-Propeller	MT-Propeller
Type	MTV-27	MTV-27
Serial number	130165-R	130168-L
Hours since overhaul (FH)	314	314
Time since overhaul	Tba	Tba
Overhaul interval (FH)	2,500	2,500
Overhaul (months)	72	72



### ENGINES

	Left	Right
Manufacturer	Honeywell	Honeywell
Type	TPE331-14	TPE331-14
Serial number	P-75069	P-75070C
Hours since overhaul	7,939	695
Hours since HSI	3,361	695
Overhaul interval (FH)	9,000	9,000
HSI interval (FH)	4,500	4,500

This specification was prepared from the latest data made available to Nineteen Hundred Aviation and its content should be subject to independent verification.

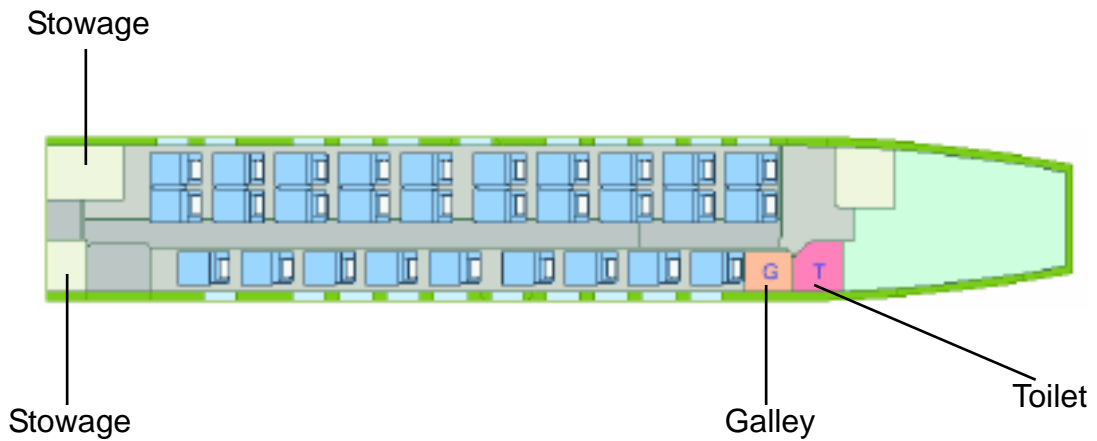
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## INTERIOR

No. seats	: 29	Seat covers	: Blue leather
Galley	: Aft LHS	Carpet	: Blue
Toilet	: Aft LHS	Last refurbished	: 2013



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