



# AIRBUS EC155 B1

## FOR SALE

SERIAL NUMBER <b>6902</b>	MANUFACTURED <b>2010</b>	LOCATION <b>Brazil</b>
PRICE <b>Make an Offer</b>	TOTAL TIME <b>1,477.3 Hrs</b>	AVAILABLE <b>July 2022</b>

### EQUIPMENT

- External cargo provisions
- Emergency floats
- Two (2) External life rafts - Aerazur
- Auxiliary fuel tank
- HISL
- Air conditioning
- Cabin / Cockpit blackout curtain
- 43 Amp battery
- Four (4) Crew vests
- First aid kit
- Two (2) Portable fire extinguishers
- HEELS

### HIGHLIGHTS

- Offshore EMS configuration

### INTERIOR

- Dual patient EMS interior
- Four (4) Attendant passenger seats
- Composite medical floor
- Medical cabinet and storage cabinet



<b>AVIONICS</b>	
• Public address	NAT AA20-431
• ADELTA	Techtest
• HUMS	
• QAR	
• EGPWS	Honeywell MK XXII
• TCAS	Avidye TAS620
• GPS	Freeflight 2101 IO+
• Two (2) MFD	Bendix King KMD 850
• Weather radar	Honeywell ART2000
• Radar altimeter	Thales ERT 160
• VHF COMM	Collins VHF 422A
• ADF	Collins ADF 462
• DME	Collins DME 432
• VHF FM Maritime	NAT NPX138
• CVR/FDR/MPFR	Honeywell AR204C
• EFIS	Thales SMD 45H

<b>MAJOR COMPONENTS</b>	<b>LIMIT</b>	<b>REMAINING</b>	<b>%</b>
Main rotor blades x5	20,000	16,426.1	82.1%
Main rotor hub	1,200	179.4	15.0%
Main rotor shaft	7,850	3,174.7	40.4%
Main gearbox	1,800	16.6	0.9%
Main rotor servo control	10,900	6,111.7	56.1%
Main rotor servo control	10,900	6,176.7	56.7%
Main rotor servo control	10,900	4,919.7	45.1%
Tail rotor blades X9	5,000	3,522.7	70.5%
Tail rotor blades X1	5,000	1,177.3	23.5%
Tail rotor head	1,200	1,033.5	86.1%
Tail rotor hub	13,000	11,522.7	88.6%
Tail rotor gearbox	2,400	150.1	6.3%
Tail rotor servo control	3,000	604.2	20.1%

	<b>ENGINE #1</b>			<b>ENGINE #2</b>		
	<b>LIMIT</b>	<b>REMAINING</b>	<b>%</b>	<b>LIMIT</b>	<b>REMAINING</b>	<b>%</b>
Pump and metering assembly	3,500	1,810.9	51.7%	3,500	2,795.4	79.9%
Accessory gearbox M01	3,500	336.1	9.6%	3,500	2,022.7	57.8%



<b>ENGINES - ARRIEL 2C2</b>	<b>ENGINE #1</b>			<b>ENGINE #2</b>		
	<b>LIMIT</b>	<b>REMAINING</b>	<b>%</b>	<b>LIMIT</b>	<b>REMAINING</b>	<b>%</b>
Axial compressor M02	3,500	336.1	9.6%	3,500	2,022.7	57.8%
Gas generator M03	3,500	336.1	9.6%	3,500	2,022.7	57.8%
Power turbine assembly M04	3,500	336.1	9.6%	3,500	2,022.7	57.8%
Reduction gearbox M05	3,500	336.1	9.6%	3,500	2,022.7	57.8%

\* Aircraft details are based on the information provided and subject to verification during the purchase process

