



EUROCOPTER EC225LP

FOR SALE

SERIAL NUMBER
2835

MANUFACTURED
2012

LOCATION
Brazil

PRICE
\$8,950,000 USD

TOTAL TIME
4,004.2 Hrs

AVAILABLE
Immediately

EQUIPMENT

- | | |
|--|---|
| • JAR OPS3 first aid kit | • Cargo sling with Dynamometer provisions |
| • De-iced cockpit centre pane with wiper | • Hella Anti-collision strobe lights |
| • Electrical hoist provisions | • Belly mounted anti-collision light |
| • External mirror provisions | • Life rafts in sponsons w/cockpit jettison control |
| • Auxiliary fuel tank | • Additional energy absorbing pod fuel tanks |
| • Emergency floats with automatic firing | • Three (3) portable fire extinguishers - JAR OPS 3 |
| • Enlarged cabin footstep | • HEEL |
| • Pressure refuelling | |

HIGHLIGHTS

- Improved soundproofing
- JAR-OPS3 compliant
- Airframe and Engine PBH programs

INTERIOR

- Nineteen (19) passenger seats
- 3rd crew seat provision
- Comfort upholstery

AVIONICS

• Dual VHF AM NAV/COMM/VOR/ILS/MB	<i>Collins Proline 21</i>
• Dual pilot IFR	
• VHF FM marine	<i>Chelton 7</i>
• Flight management system	<i>Marconi CMA9000</i>
• TCAS II	<i>Collins TTR4000</i>
• M'ARMS with HOMP & CVFDR	
• Satellite communication	<i>Skytrac</i>
• Illuminated map holder	<i>JAR OPS 3</i>
• Limited icing conditions flight kit	
• Icing severity indicator	<i>Goodrich</i>
• DME	<i>Collins Proline 21</i>
• DACS Intercom system	<i>NAT with 4 control panels</i>
• Transponder	<i>Collins TDR94D w/Extended squatter</i>
• ADF	<i>Collins Proline 21</i>
• ELT	<i>Kannad 406AP</i>
• Passenger address	<i>NAT</i>
• VHF FM-H	<i>NAT NPX138</i>
• Weather radar	<i>Telephonics 1600</i>
• EGPWS	<i>Honeywell MK XXII</i>
• GPS	<i>Marconi CMA3024</i>
• 2nd stop watch on instrument panel	
• CVFDR	<i>Allied Combi-Lite</i>



MAJOR COMPONENTS	LIMIT	REMAINING	%
Main rotor blade	20,000	15,550.4	77.8%
Main rotor blade	20,000	18,283.1	91.4%
Main rotor blade	20,000	19,005.8	95.0%
Main rotor blade	20,000	17,775.4	88.9%
Main rotor blade	20,000	19,005.8	95.0%
Intermediate gearbox	3,000	900.4	30.0%
Tail rotor gearbox	3,000	1,818.2	60.6%
Tail rotor blade	20,000	19,309.8	96.5%
Tail rotor blade	20,000	11,235.6	56.2%
Tail rotor blade	20,000	9,958.0	49.8%
Tail rotor blade	20,000	4,707.8	23.5%

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


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