



BELL 412SP

FOR SALE

SERIAL NUMBER	MANUFACTURED	LOCATION
33170	1988	Peru
PRICE	TOTAL TIME	AVAILABLE
Make an Offer	7,446.4 HRS	Immediately

EQUIPMENT

- Onboard Cargo hook
- Wire strike protection
- Floats
- Cargo mirror
- Frahm damper
- Heli-Access steps
- Hi Vis main rotor blades
- Avionics rainshield
- Dual controls
- Exhaust ejector deflectors
- Rotor brake
- 53 amp battery kit

HIGHLIGHTS

- Increased generator capacity
- 30 Min OEI
- Currently undergoing 5-year inspection to be completed in September 2022

INTERIOR

- Thirteen (13) troop passenger seats
- 4-Point harness



AVIONICS

• Flight tracking system	<i>Spidertrack Spider 6</i>
• DME	<i>Bendix King KDM 706</i>
• CVR	<i>Universal CVR 30B</i>
• ELT	<i>Kannad</i>
• Dual NAV/COMM/VOR/ILS/GS/MB	<i>Bendix King KNR 634A</i>
• Satellite communication	<i>Skytrac ISAT 100</i>
• Intercom system	<i>Cobham AA95 LAFD</i>
• ADF	<i>Bendix King KDF 806</i>
• ATC Transponder	<i>Bendix King KFS 586</i>
• Increased generator capacity	
• Radar altimeter	
• Underwater locator beacon	<i>Dukane DK120-90</i>
• Encoding altimeter	
• Standby attitude indicator	

MAJOR COMPONENTS

	LIMIT	REMAINING	%
5000 hr / 5 year inspection	5,000	0.0	0.0%
Main rotor hub	2,500	53.1	2.1%
Main rotor blades	2,500	2,277.2	91.1%
Main rotor yoke	5,000	2,553.1	51.1%



MAJOR COMPONENTS	LIMIT	REMAINING	%
Main rotor yoke	5,000	2,553.1	51.1%
Spindle & damper assembly	10,000	8,943.1	89.4%
Spindle & damper assembly	10,000	4,037.7	40.4%
Spindle & damper assembly	10,000	8,181.0	81.8%
Spindle & damper assembly	10,000	7,553.1	75.5%
Main rotor mast assembly	5,000	2,773.4	55.5%
Transmission	6,000	4,335.1	72.3%
Main driveshaft	3,000	2,196.1	73.2%
Swashplate assembly	2,500	1,803.6	72.1%
42° Gearbox	5,000	2,553.1	51.1%
90° Gearbox	5,000	2,553.1	51.1%
Tail rotor hub assembly	2,500	2,236.8	89.5%
Reduction gearbox	4,000	430.3	10.8%
Power section module	4,000	876.7	21.9%
Power section module	4,000	695.3	17.4%



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