



BELL 412 EP

FOR SALE

SERIAL NUMBER	MANUFACTURED 2004	
PRICE	TOTAL TIME 13,693.3 HRS	AVAILABLE Immediately

EQUIPMENT		
•Onboard Cargo hook provisions	•High skid gear	•Anti icing system
•Rotor brake	•53 Amp battery	•Two (2) fire extinguishers
•Frahm damper	•Copilot instruments	•Fast fin
•Hi-Vis blades	•Dual controls	
•Push out windows	•Heli-access steps	
•Cargo mirror	•Cabin heating	
•Sliding cabin doors	•Particle separator	
•Vertical reference window	• Searchlight	

HIGHLIGHTS

- 30 Min OEI
- FAA IFR
- Fresh 5,000 Hr inspection

INTERIOR

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

AVIONICS

• DDAFCS	
• Copilot clock	
• DME	<i>Bendix King Kom 706A</i>
• Dual ADF	<i>Bendix King KDF 806</i>
• Radar altimeter	<i>With audio visual alert</i>
• Colour weather radar	<i>Honeywell Primus 100HT</i>
• Dual NAV/VOR/LOC/HSI	<i>Bendix King KNR 634</i>
• Marker beacon	
• Dual VHF AM COMM	<i>Bendix King KTR 908</i>
• Transponder	<i>Bendix King KPX 756 Mode C & S</i>
• Encoding altimeter	
• Standby attitude indicator	
• ELT	<i>Artex C406N-HM</i>
• Flight tracking	<i>Skytrac ISAT 200R</i>
• GPS	<i>Por table</i>
• IVSI	
• CVR/FDR	
• HUMS	
• Intercom system	



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

MAJOR COMPONENTS	LIMIT	REMAINING	%
5000 Hr / 5 Year Inspection	5,000	4,976.4	99.5%
Main rotor hub Yoke	2,500	1,611.3	64.5%
assembly Yoke assembly	5,000	4,111.3	82.2%
Spindle & damper assembly	5,000	4,111.3	82.2%
Spindle & damper assembly	10,000	3,869.5	38.7%
Spindle & damper assembly	10,000	4,629.4	46.3%
Spindle & damper assembly	10,000	7,404.6	74.0%
Main rotor blade Main rotor	10,000	4,579.4	45.8%
blade Main rotor blade Main	2,500	619.1	24.8%
rotor blade Main rotor mast	2,500	250.3	10.0%
assembly Transmission	2,500	942.3	37.7%
Main driveshaft Swashplate	2,500	360.5	14.4%
assembly 42° Gearbox 90°	5,000	4,435.3	88.7%
Gearbox Tail rotor hub	6,000	4,442.3	74.0%
assembly Reduction	3,000	2,976.4	99.2%
gearbox Power section	2,500	942.3	37.7%
module Power section	5,000	674.2	13.5%
module	5,000	2,937.1	58.7%
	2,500	2,476.4	99.1%
	4,000	2,442.3	61.1%
	4,000	860.3	21.5%
	4,000	1,235.3	30.9%