

2005 MODEL 300CBi HELICOPTER FOR SALE

Registration: C-FGNU Serial No: 217

Total Airframe Time: 957 hours

Price: \$190,000 USD

Equipment:

Cargo hook, muff heater, attitude indicator, directional gyro, turn coordinator, VSI, voice activated intercom, Garmin transponder, VHF radio, ELT, night lighting, first aid kit, fire extinguisher, auto clutch engagement kit, start over speed kit, extra duty skid shoes, flyable wheels.

Notes:

Aircraft always hangared. Factory delivery was in November 2005

OVERHAUL AND RETIREMENT SCHEDULE

COMPONENTS WITH SCHEDULED OVERHAUL TIMES	OVERHAUL INTERVAL HOURS	TIME REMAINING
Engine (Lycoming)	2,200**	1243
Main Rotor Transmission	4,000	3043
Tail Rotor Transmission	4,200	3243
Belt Drive System Overhaul		
- Upper Ball Bearings, Belt Drive Frame Assembly	3,000	2,043
- Lower Ball Bearings, Belt Drive Frame Assembly	3,000	2,043
- Idler Pulley Bearings, Belt Drive Assembly	3,000	2,043
COMPONENTS WITH MANDATORY RETIREMENT TIMES	RETIREMENT LIFE HOURS	TIME REMAINING
Main Transmission Ring Gear Carrier/Coupling	8,000	7,043
Main Transmission Pinion Assembly	8,000	7,043
Main Rotor Drive Shaft	4,000	3,043
Main Rotor Hub	8,000	7,043
Main Rotor Mast	13,590	12633
Main Rotor Thrust Bearing	4,200*	3243
Main Rotor Pitch Bearing Shaft	4,000	3,043
Main Rotor Blade Assembly	5,500	4,543
Tail boom Assembly	4,200	3,243
Horizontal Stabilizer Assembly	4,200	3,243
Tail Rotor Drive Shaft Assembly	6,000	5,043
Tail Rotor Gearbox Input Shaft	8,600	7,643
Elastomeric Main Rotor Damper	6,000	5,043
Tail Rotor Blade Assembly	9,000	8,043
Tail Rotor Blade Retention Straps	5,100	4,143
Lower Pulley Coupling Shaft	6,000	5,043
Tailboom Attaching Strut Assembly	10,700	9,743

Reference: Type Certificate Data Sheet #4H12; Revision 26

* Life based on 600 hours inspection and lubrication interval in accordance with the applicable Handbook of Maintenance Instructions.

** Aircraft must be operated in accordance with Lycoming Service Instruction SI-1009.