



EUROCOPTER AS365 N3

FOR SALE

SERIAL NUMBER
6743

MANUFACTURED
2006

LOCATION
Kazakhstan

PRICE
Make an offer

TOTAL TIME
3,493 Hrs

AVAILABLE
Immediately

EQUIPMENT

- | | |
|-------------------------------|--------------------------|
| • Underwater locator beacon | • Survival equipment |
| • Push out windows | • Signalling kit |
| • Two (2) internal life rafts | • First aid kit |
| • Floats | • Standard landing light |

INTERIOR

- Utility configuration
- Eleven (11) passenger seats
- Fabric upholstery
- 5-point harness

HIGHLIGHTS

- One of two offshore configured helicopters
- Extremely well equipped
- Will require maintenance to bring into serviceable state but is fully preserved.
- Owner will sell 'as is' or may organize the required maintenance at buyers request.

AVIONICS

• Passenger address		• Standby compass	
• HF radio	<i>Collins 9100</i>	• ICS (3-lane)	<i>Team B TB31</i>
• VHF FM maritime radio	<i>NAT NPX 138</i>	• HUMS	
• Transponder (Mode S)	<i>MST 67A</i>	• SSCVFDR	
• Dual VHF AM	<i>Bendix King KTR 908</i>	• SART	<i>Tron 9Ghz</i>
• Dual Radio altimeter		• M'ARMS	
• ELT	<i>Kannad 406AF</i>	• ADF	<i>Bendix King KDF806</i>
• Air data module		• DME	<i>Bendix King KDM 706A</i>
• Dual airspeed indicator		• Dual VOR/ILS	<i>Bendix King KNR 634</i>
• Vertical speed indicator		• Radar altimeter	<i>1400C</i>
• Gyro compass	<i>CG 130</i>	• OAT	
• GPS			



MAJOR COMPONENTS

	LIMIT	REMAINING	%
Main rotor blade	20,000	9,187.0	45.9%
Main rotor blade	20,000	12,655.0	63.3%
Main rotor blade	20,000	6,442.0	32.2%
Main rotor blade	20,000	13,798.0	69.0%
Starflex	1,700	189.0	11.1%

Rotating swashplate	20,000	13,160.0	65.8%
Non rotating swashplate	20,000	16,164.0	80.8%
Main rotor shaft	3,000	2,161.0	72.0%
Tail rotor hub	14,500	11,006.0	75.9%
Main rotor gearbox	3,000	2,904.0	96.8%
Tail servo control	3,000	1,823.0	60.8%



ENGINES - ARRIEL 2C		LH ENGINE			RH ENGINE		
Component	LIMIT	REMAINING	%	LIMIT	REMAINING	%	
Accessory gearbox M01	3,500	98.0	2.8%	3,500	3,404	97.3%	
Axial compressor M02	3,500	98.0	2.8%	3,500	3,397	97.1%	
Gas generator M03	3,500	98.0	2.8%	3,500	3,398	97.1%	
Free turbine M04	3,500	98.0	2.8%	3,500	2,027	57.9%	
Reduction gearbox M05	3,500	98.0	2.8%	3,500	3,404	97.3%	
Power turbine disc	22,000	15,419.0	70.1%	22,000	16,033	72.9%	
HP disc	17,000	3,704.0	21.8%	17,000	11,810	69.5%	
Fuel control unit	3,000	2,781.0	92.7%	3,000	2,572	85.7%	

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