



# SIKORSKY S-76C++

FOR SALE

SERIAL NUMBER  
760731

MANUFACTURED  
2008

LOCATION  
Thailand

PRICE  
Make an offer

TOTAL TIME  
6,535.2 Hrs

AVAILABLE  
Immediately

## EQUIPMENT

- |                                       |   |
|---------------------------------------|---|
| • Water activated emergency floats    | • Single point refuelling                         |
| • ULB - Dukane DK120/90               | • HEEL  |
| • Push out windows                    | • Sliding cabin door - RH                         |
| • Two (2) First aid kits              | • CPI Beacon - HR Smith                           |
| • Two (2) Fire extinguishers          | • Dual pilot IFR                                  |
| • Two (2) External mounted life rafts | • Auxiliary fuel tank provisions (Tank available) |
| • Chadwick EVXP                       | • AirComm Windshield defogging                    |
| • Fluid deflector kit                 |   |

## HIGHLIGHTS

- Offshore configuration

## INTERIOR

- Twelve (12) passenger seats - Aero Seats
- Baggage compartment floor protector
- KHC Utility carbon fibre interior



**EQUIPMENT**

- |   |   |
|---|---|
| • Fourteen (14) life jackets                | • Egress bar                                  |
| • Concorde lead acid battery                | • Checklist holder/Landing pin holder         |
| • DC generator hot temp probes              | • Hoist provisions                            |
| • AirComm flight deck heater                | • Rosen sun-visors                            |
| • Baggage compartment liner                 | • Baggage bay wiring cover                    |
| • Approach plate holders                    | • Cargo hook provisions                       |
| • Centre cockpit checklist card holder      | • Goosneck light - LH & RH cockpit            |
| • Baro select switch                        | • 2nd GPS antenna mount                       |
| • Single action door release                | • Passenger door pin mod                      |
| • Door pin kit                              | • Bulkhead cap angle STA 188 inspection panel |
| • Engine fuel valve access panel            | • Station 215 centre post modification        |
| • Drain holes in centre structure           | • Snap vent window installation               |
| • Pop out window exterior release straps    | • Cyclic stick position warning system        |
| • Grease fittings for T/R pedal lubrication | • Oil door spring                             |
| • Engine oil flexline                       | • Passenger ear protection                    |

**AVIONICS**

- |                             |                             |
|-----------------------------|-----------------------------|
| • Weather radar             | <i>Honeywell Primus 660</i> |
| • Satellite tracking system | <i>Skytrac ISAT 100</i>     |
| • Transponder               | <i>Collins TDR 90</i>       |



**AVIONICS**

• ELT	<i>Artex C406</i>
• Dual digital AFCS	
• MPFR	<i>Penny &amp; Giles</i>
• HUMS	<i>Chadwick EVXP</i>
• TCAS	<i>Ryan 9900BX</i>
• EGPWS	<i>Honeywell MK XXII</i>
• ADF	<i>Collins ADF 462</i>
• DME	<i>Collins DME 42</i>
• Intercom System	<i>DB Systems, 3-Station</i>
• VHF/UHF FM transceiver	<i>Technisonic TFM 500</i>
• Flight data monitoring system	<i>SSQAR installation (CHC STC)</i>
• GPS	<i>Garmin GNS 530W</i>
• Crash position indicator	<i>HR Smith</i>



**MAJOR COMPONENTS**

	<b>LIMIT</b>	<b>REMAINING</b>	<b>%</b>
Main rotor blade	28,000	16,329.3	58.3%
Main rotor blade	28,000	21,464.4	76.7%
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Main rotor blade	28,000	21,620.1	77.2%
Spindle assembly	5,000	3,453.2	69.1%

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Spindle assembly	5,000	3,453.2	69.1%
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Main rotor hub	18,000	11,464.4	63.7%
Swashplate assembly	19,200	16,756.5	87.3%
Main gearbox	3,250	3,133.1	96.4%
Intermediate gearbox	4,500	2,440.3	54.2%
Tail gearbox	4,000	1,443.2	36.1%
Tail rotor blade	20,000	6,436.5	32.2%
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Tail rotor blade	20,000	18,367.2	91.8%
Tail rotor blade	20,000	10,907.3	54.5%

ENGINES - ARRIEL 2S2		ENGINE #1			ENGINE #2		
COMPONENT	LIMIT	REMAINING	%	LIMIT	REMAINING	%	
Accessory gearbox M01	4,000	3,032.5	75.8%	4,000.0	3,761.2	94.0%	
Axial compressor M02	4,000	3,424.6	85.6%	4,000.0	3,761.2	94.0%	
Gas generator M03	4,000	2,039.2	51.0%	4,000.0	3,761.2	94.0%	
Free turbine M04	4,000	2,039.2	51.0%	4,000.0	3,761.2	94.0%	
Reduction gearbox M05	4,000	2,196.2	54.9%	4,000.0	3,761.2	94.0%	

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

