

# *R44 Raven I • R44 Clipper I*

## 2010 PRICE LIST

HELICOPTER MODEL	APPROX. WEIGHT (LBS)	SUGGESTED RETAIL PRICE* (\$US)	
R44 Raven I with Standard Equipment	1442	340,000	
R44 Clipper I with Utility Floats	1490	361,000	
<b>OPTIONAL EQUIPMENT</b>			
Leather Seats	1.8	1,200	(Exchange)
Engine Priming System	1.0	900	
Pocket for Fire Extinguisher**	.1	50	
Fire Extinguisher, 14-oz (Fly Away Delivery Only)**	1.1	110	
Forward Cabin Cover including all Windows (replaces windshield cover)	4.8	250	(Exchange)
Observation Bubble Window (each door)****	—	500	
Xenon HID Landing Lights	1.0	950	(Exchange)
<b>OPTIONAL INSTRUMENTS</b>			
Artificial Horizon**	2.5	3,990	
Above Horizon w/Slip Skid Indicator**	2.5	4,150	
Directional Gyro**	2.0	4,690	
Turn Coordinator	1.2	1,060	
Vertical Compass PAI-700 (replaces standard compass)	—	No Charge	(Exchange)
IVSI (replaces standard VSI)	.5	1,000	(Exchange)
Digital Clock (replaces standard clock)	—	180	(Exchange)
Millibar Altimeter (replaces standard in-Hg)	—	No Charge	
<b>OPTIONAL AVIONICS</b>			
COM, King KY197A w/Nine Memory Channels, Cyclic Grip Control	Standard	Standard	
Transponder, Garmin GTX327 w/Remote Mode C Altitude Encoder**	Standard	Standard	
GPS/COM, Garmin 420W COM1 (replaces KY197A)	3.0	5,300	(Exchange)
GPS/COM/NAV Garmin 430W COM 1 w/ GI-106A (replaces KY197A)	8.2	10,600	(Exchange)
GPS/COM/NAV Garmin 430W COM 1 w/ KCS55A HSI*** (replaces KY197A)	19.6	25,300	(Exchange)
Transponder, Garmin GTX328 Mode S w/Remote Mode C Altitude Encoder** (replaces GTX327 Transponder)	1.1	1,400	(Exchange)
Transponder, Garmin GTX330 Mode S w/Remote Mode C Altitude Encoder** (replaces GTX327 Transponder, includes TIS)	1.1	2,630	(Exchange)
ELT, Kannad 406 AF Compact 406 MHz	1.8	2,700	

\* Prices in US dollars and subject to change without notice.

\*\* May be required for Part 135 Air Taxi Operation.

\*\*\* KCS55A is a slaved DG and CDI VOR LOC G/S Display. Not available on Clipper II w/ pop-out floats.

\*\*\*\* CAUTION: Bubble windows reduce cruise speed by approximately 5 knots and may cause door seal leakage.

(OVER)

# 2010 ROBINSON R44 RAVEN I

## AVAILABLE COLORS

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Available in Robinson White with choice of solid trim color at no extra charge. Optional base colors, except black or metallic, are available for an additional \$1,500. Metallic base is \$2,100. Metallic trim is \$900. Solid black or metallic black with or without trim is \$3,000. Astro paint scheme is an additional \$4,000.

Interiors are available in tan, blue, or gray.

## STANDARD EQUIPMENT INCLUDES

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Hydraulic Power Controls  
Auxiliary Fuel System  
Cabin Heater & Defogger  
Removable Dual Controls  
Rotor Brake  
RPM Throttle Governor  
Carbon Monoxide Detector  
Throttle Correlator  
RHC Oil Filter  
Engine Oil Quick-Drain  
Carb Heat Assist

Rate-of-Climb Indicator  
Airspeed Indicator  
Rotor & Engine Dual Tachometer  
Sensitive Altimeter (in-Hg)  
Manifold Pressure Gauge

King KY197A COM w/9 Mem Ch on Cyclic Grip  
Garmin GTX327 Transponder w/Mode C Alt Encoder  
Intercom System with VOX, NAT AA83 (Stereo & Music Compatible)  
Floor & Hand Intercom Switches

Clock (Quartz)  
Magnetic Compass  
Digital OAT Gauge/Voltmeter  
Hourmeter  
Oil Temp & Pressure Gauges  
Cylinder Head Temp Gauge  
Ammeter  
Carb Air Temp Gauge

Fabric Velour Seats  
Door Opener, Gas Spring, All Four Doors  
Tinted Windshield & Door Windows\*  
Inertia Reel Shoulder Harnesses  
Adjustable Pedals on Pilot's Side  
Carpeting and Acoustic Interior  
Muffler and Soundproofing  
Underseat Storage Compartments  
Door Locks  
Hard Point on Belly

Low Voltage Light  
Low Oil Pressure Light  
Low Fuel Light  
Low Rotor RPM Light & Horn  
Main Gear Box Temp Light  
Main Gear Box Chip Light  
Tail Gear Box Chip Light  
Rotor Brake Engaged Light  
Starter Engaged Light  
Engine Fire Light

Dual Landing Lights  
Navigation, Panel, Map & Courtesy Lights  
Anti-Collision Light

Tow-Cart Adapter  
Ground Handling Wheels  
Windshield Cover  
Custom Fabric Travel Bag  
Rotor Blade Tie-Downs

**CAUTION: To prevent possible control system interferences or malfunction of the electronic tachometers, electronic RPM governor or low RPM warning system, no field installation of avionics, lights or other items requiring internal wiring is permitted without written approval by RHC.**

\* Clear windshield and door windows may be specified at no charge.