

WEIGHT AND BALANCE SUMMARY

MODEL: R44 II

SERIAL NUMBER: 13227
(N34WH)

This document must be included in the aircraft's Pilot's Operating Handbook at the end of Section 6.

Changes to the installed equipment are recorded in the Weight and Balance Record provided in Section 6 of the Pilot's Operating Handbook. Use the basic empty weight and CG given in the Weight and Balance Record when calculating gross weight and CG.

BASIC EMPTY WEIGHT (lb)	LONGITUDINAL		LATERAL	
	ARM (in)	MOMENT (in-lb)	ARM (in)	MOMENT (in-lb)
1562.2	107.2	167440	0.0	0

Mechanic: A.F. Date: 15 Nov 2011

Inspector: (R) 192 Date: 15 Nov 2011 John Vo

This Weight and Balance was obtained by actual weighing.

EQUIPMENT LIST

Component Name	Part No.	Weight Ref. (lb)
HALON FIRE EXT INSTL(FWD)	B219-1	1.6
AIR CONDITIONING INSTL	D776-1	33.3
ATT HORI INST W/INCLINMTR	B191-19	2.5
FOUR POINT HARNESS INSTL	C430-1	4.0
COMPASS INSTL-VERT CARD, 28V	B148-4	0.8
IVSI INDICATOR INSTL(7 HOLE)	A065-1	0.5
LIGHTS INSTL - HID (Standard)	B556-1.	1.1
KY196A COM/XCVR INSTL - 28V	A802-13	2.8
GARMIN GNC420W Com2	C833-30	5.8
GARMIN GTX330 XPONDER & ENC	C804-15	3.7
ELT INSTL - KANNAD 406AF	C837-3	2.5
AUDIO CTRLR (Stereo) 28V	C823-15	0.4
ELT ANTENNA	AV-300	0.2
COM/GPS ANTENNA Instl	C850-51	0.7
AFT COM ANTENNA INSTL	C850-2	1.3
ANTENNA, XPONDER (KA0060)	CI-105-16	0.2
NOSE BALLAST	A941-4	3.5
-- end -- Factory Installed Equipment -- end --	<u>J.V.</u>	<u>NOV 18 '11</u>

RF134 Rev.A

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