SIKORSKY H-37 MOJAVE

H-37 SERVICE

<i>Manufacturer: Model: Designations: Name:</i>	Sikorsky Aircraft Connecticut, US S-56 H-37; HR2S Mojave (US Arm		raft Corp	., Bridgeport,	
First official flight: Factory production Primary service per Last official flight:		18 Dec 1953 1953 – 1960 1956 – 1960s -			
H-37 VARIANTS	& PRODUCT	ION			
XHR2S-1					
1953, prototype rotor, heavy-lift produced 19 Sikorsky Brid 1 static test airf BuNo. 13373 HR2S-1 1955, as XHR2 Redesignated a produced 19 Sikorsky Brid BuNo. 13841	dgeport, Connecti irame 56 32 / 133735 56 2S-1, fuselage refiner as CH-37C in 1962. 55 – 1959 dgeport, Connecti 18 / 138424 mix	cut (S) -1X -2X / 56-5X nents.	5	Total: 005	
BuNo. 14160 BuNo. 14585		ked 56-031 to 56-075 ked 56-076 to 56-123	55	Total: 055	
71 additional airframes cancelled. HR2S-1W					
1957, as HR2S-1, AEW version, nose radome. produced 1957					
, Sikorsky Brid BuNo. 14164	dgeport, Connecti	cut (S) -015, 56-021	2	Total: 002	
H-37A Mojave 1956, as YH-37, engine / fin upgrade for US Army. 4 redesignated as CH-37A in 1962. produced 1956 – 1960 Sikorsky Bridgeport, Connecticut (SI) 54-993 / 54-1001 mixed 56-006 to 56-030 55-610 / 55-650 mixed 56-033 to 56-090 57-1642 / 57-1661 mixed 56-094 to 56-127 58-0983 / 58-1006 mixed 56-128 to 56-151 94 Total: 094					
	frames cancelled.		54	10tal. 004	
				Total: 156	

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H-37 CONVERSIONS & TRANSFERS

<u>US Army</u>		
YH-37	1	HR2S-1, 1954, prototype conversion for evaluation / tests.
H-37B	90	H-37A, 1961, redesigned cargo doors, upgraded systems.
(CH-37B)	90	1962, redesignation of H-37B.

- Two prototypes (G-APLE (c/n: WA1), G-APTX (c/n: WA2)) were built by Westland Helicopters Ltd., England using Model S-56 components and turboshaft engines as the **Westland Westminster** in 1958. Further development was abandoned.
- One prototype built using Model S-56 components as the **Sikorsky S-60 Skycrane** in 1959 with civil reg: N807 (c/n: 60-001). Later developed into the Sikorsky Model S-64.