GRUMMAN JF / J2F DUCK

DUCK SERVICE

Manufacturer: Models: Designations: Name:	New York, USA	5, G-20, G-42			
First official flight: Factory production Primary service pe Last official flight:		24 Apr 1933 03 Apr 1936 1932 – 1945 1934 – 1945 -			
DUCK VARIANTS					
1933Model G-71934Model G-71934Model G-91935Model G-10	JF-1 JF-2	1 27 15 5 Total: 048			
1936Model G-151938Model G-151939Model G-151939Model G-151941Model G-151942Model G-15	J2F-2 J2F-3 J2F-4 J2F-5	37 30 20 36 144 330 Total: 597			
		<u>Total: 645</u>			

1946 Model G-42 XJL-1 2 Total: 002

DUCK PRODUCTION

XJF-1

Prototype single-engined, tandem 2-seater, amphibious utility biplane for US Navy. produced 1932 – 1933 Grumman Farmingdale, New York (F) BuNo. 9218 103

1 Total: 001

JF-1				
JF-2	As XJF-1, engine upgrade. 2 delivered to USMC. produced 1934 Grumman Farmingdale, Ne BuNo. 9434 / 9455 BuNo. 9523 / 9527	ew York (F) 132 / 153 197 / 201	27	Total: 027
JF-3	As JF-1, version for USCG, engine upgrade. produced 1934 – 1935 Grumman Farmingdale, Ne (USCG) 161 / 169 (USCG) 170 / 175 14 later re-serialled V135 / V148 4 to USN as BuNo. 0266, 0037 00372, 01647.	188 / 196 263 / 268 _{3.}	15	Total: 015
J2F-1	As JF-2, version for US Navy and USMC, engine upgrade. produced 1935 Grumman Farmingdale, No BuNo. 9835 / 9839	ew York (F) 258 / 262	5	Total: 005
521 - 1	As JF-3, minor design changes, engine upgrade for US Navy. produced 1936 – 1937 Grumman Farmingdale, No BuNo. 0162 / 0190		29	
J2F-2	(Argentina) M-O-1 / M-O-8 <i>- Designated as Model G-20.</i>	357 / 364	8	Total: 037
J2F-2	As J2F-1, armed version for US and USMC, engine upgrade. produced 1938 Grumman Bethpage, New BuNo. 0780 / 0794 BuNo. 1195 / 1209		30	Total: 030
J2F-4	As J2F-2, VIP version for US Navy, engine upgrade. produced 1938 – 1939 Grumman Bethpage, New BuNo. 1568 / 1587	York (F) 506 / 525	20	Total: 020
•	As J2F-3, engine upgrade, targe towing gear. 1 later to USMC, 1 to USCG as V1640.	et		

J2F-5	(Argentina) 0090 / 0093 - <i>Designated as Model G-15.</i>	612 / 615	4	Total: 036
J2F-6	<i>As J2F-4, engine upgrade.</i> <i>produced 1941 – 1942</i> Grumman Bethpage, New BuNo. 00659 / 00802	York (F) 2335 / 2478	144	Total: 144
	As J2F-5, engine / armament up gun armament deleted. Factory should be (L) but (F) was retain produced 1942 – 1945	designation ed.	-\	
	Columbia (Alrcraπ Corp.) V BuNo. 32637 / 32786 BuNo. 33535 / 33614	√alley Stream, New York (F unknown unknown	·)	
	BuNo. 36935 / 37034	unknown	330	Total: 330
				<u>Total: 645</u>
XJL-1	As J2F-6, prototype monoplane	version		

As J2F-6, prototype monoplane version, engine, u/c, tail upgrade, minor changes. produced 1946 Columbia (Aircraft Corp.) Valley Stream, New York (L) BuNo. 31399, 31400 unknown 2 Total: 002

DUCK CONVERSIONS & TRANSFERS

US Navy / USMC

J2F-1A	1	J2F-1 (BuNo. 0162), 1936, conversion with full span flaps on upper wings.
J2F-2A	9	J2F-2 (BuNo. 1198 / 1206), 1939, modified version for USMC patrols.
<u>USAAF / US</u>	<u>AF</u>	
OA-12	1	J2F-5 (BuNo. 00660), 1941-1945, transfer to USAAF. Assigned s/n: 42-7771.
A-12	5	J2F-5, 1948-1950, USAF SAR conversions for Alaska. Original designation was OA-12. Assigned s/n: 48-563 / 48-567.
A-12A	3	J2F-6, 1948-1949, USAF export sales to Colombia. Original designation was OA-12A. Assigned s/n: 48-1373 / 48-1375.

FOREIGN MILITARY / CIVILIAN SERVICE

- Grumman Duck amphibians in military service with the armed forces of Argentina, Colombia and Mexico.
- Many sold on the civil market to private owners as warbirds.