

Lockheed PV-1 Type LC-1 Librascope

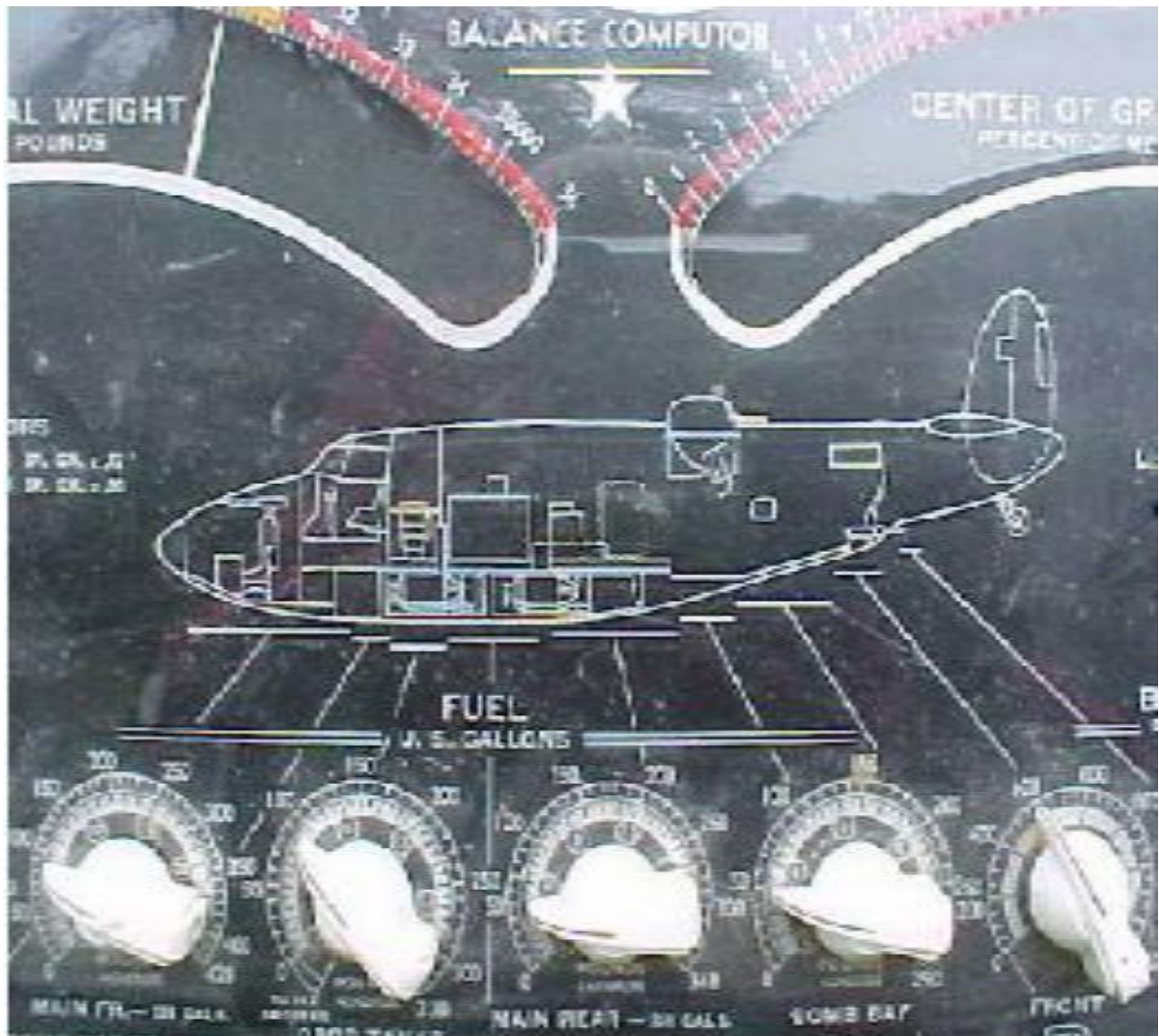
Librascope Type LC-1: "Balance Computer". Designed and manufactured by Librascope Incorporated, which was located in Burbank, California.

Made for the WWII U.S. Navy Lockheed Vega PV-1 "Ventura" Antisubmarine Patrol Bomber. The computer had **19 dials** to input fuel load and tanks, bomb load, guns, ammunition, torpedos, etc. It then used this information to calculate the total weight and center of gravity of the aircraft.



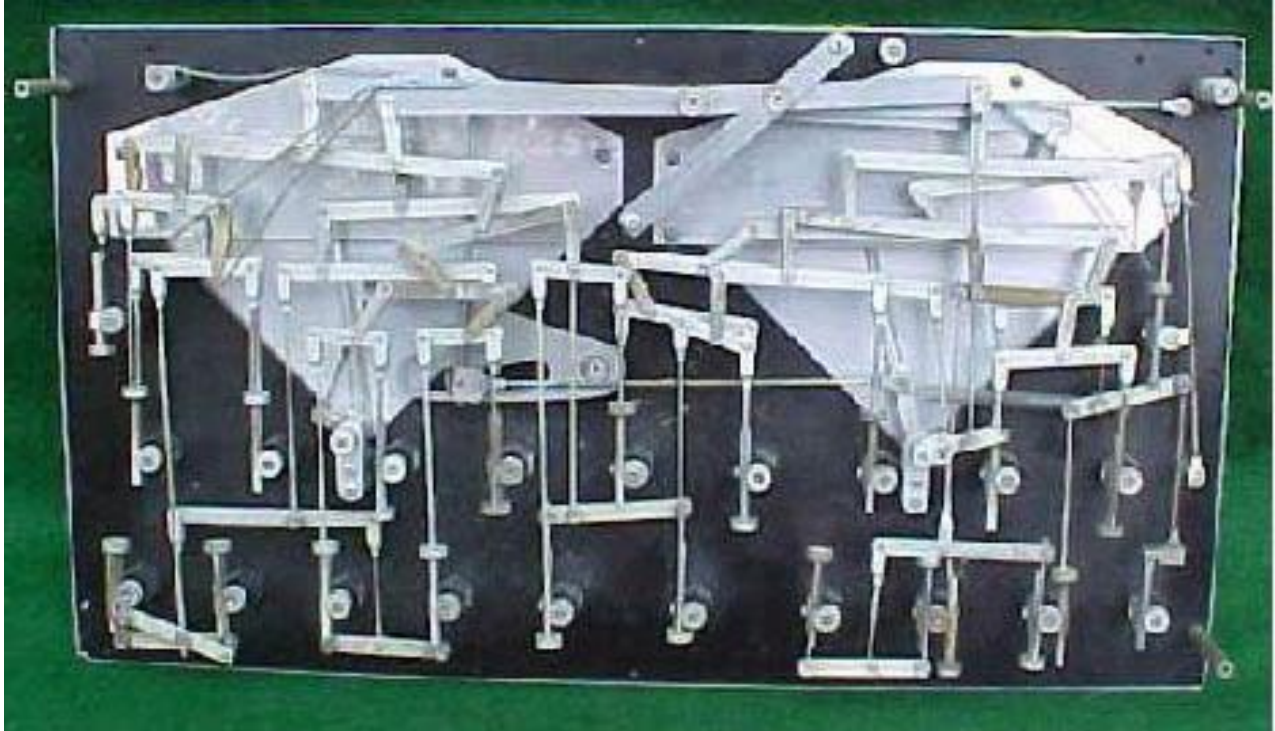
Librascope Type LC-1 Front Panel

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Close-up of LC-1

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Rear View of LC-1