

FROM: Public Relations
Consolidated Vultee Aircraft Corporation
San Diego, California

The 1947 Stinson Voyagers are 4-place, high-wing, personal aircraft with outstanding performance and utility. Built as deluxe cabin planes or flying station wagons, the Stinsons can take off fully loaded in 620 feet and land in 290 feet, making them ideal for cross-country operation.

Powered by a 150-hp Franklin engine, the spin-resistant Voyager 150 has a range of 500 miles and a cruising speed of 125 mph. Gross weight is 2,230 pounds and useful load 1,006 pounds. Wingspan is 34 feet and length $24\frac{1}{2}$ feet.

Dual exhaust mufflers and Fiberglas insulation reduce within-the-cabin sounds to a low level, making it possible to use a dome loudspeaker for radio reception. Cabin conditioning is another feature of the new Voyager 150.

Production, sales, and service are handled by Convair's Stinson division, Wayne, Michigan.

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