

CESSNA P337G Model Guide

CESSNA P337G is a pressurized, turbocharged piston Skymaster (a Cessna 337 family variant). The registry lists a Continental TSIO-520-U engine rated at 300 hp, 80 gal of fuel and a 3800 lb maximum takeoff weight. Pressurization is the main thing to check on a purchase.

KEY TAKEAWAYS

- CESSNA P337G: Continental TSIO-520-U, 300 hp, 80 gal fuel capacity, 3800 lb max takeoff weight.
- Useful load is listed at 1500 lb, with a 200 lb baggage allowance. Empty weight is 2300 lb.
- It is pressurized, so the cabin pressurization system needs a careful inspection.
- Owner's manuals for 1973, 1974 and 1975 P337G models are listed as available.

WHAT IT CARRIES AND HOW IT IS POWERED

The registry gives the CESSNA P337G an empty weight of 2300 lb and a useful load of 1500 lb. Baggage allowance is 200 lb. Max ramp, takeoff and landing weights are all 3800 lb. The engine is a Continental TSIO-520-U at 300 hp, with 80 gal of fuel. The 337 family as a whole is listed with up to 6 passengers. That is a family-wide figure, not confirmed for this variant.

FAMILY-LEVEL PERFORMANCE CONTEXT

Across the whole 337 family, registry maxima are up to 1350 nm range, up to 125 kt cruise and up to 19500 ft service ceiling. These come from the best variant in the family, so do not assume the P337G reaches them. Confirm real figures in the handbook for the specific aircraft.

PRESSURIZATION AND DOCUMENTS

Cessna's training material covers the Pressurized Skymaster. It describes an outflow valve, a backup safety valve, a controller that selects cabin pressure between sea level and 10,000 ft, and a differential pressure gauge. It names a Service Manual, Parts Catalog and Pilots Operating Handbook for inspecting and maintaining the aircraft. Ask the seller for these and for the 1973, 1974 or 1975 owner's manual that matches the airframe.

SPECIFICATIONS

Engine Model	Continental TSIO-520-U
Engine Hp	300
Fuel Capacity Gal	80
Empty Weight Lbs	2300
Max Takeoff Weight Lbs	3800

V-SPEEDS

Vso Kts	61
Vr Kts	80
Vx Kts	85

WEIGHT & BALANCE

Basic Empty Weight Lbs	2300
Useful Load Lbs	1500
Baggage Allowance Lbs	200
Max Ramp Weight Lbs	3800
Max Takeoff Weight Lbs	3800
Max Landing Weight Lbs	3800

SAFETY NOTES

- Have the pressurization system (outflow valve, safety valve, controller, differential gauge) inspected against the Pressurized Skymaster Service Manual.
- Always fly with the manual that matches the aircraft year. Only the registry weights shown here are confirmed in the inputs.