

Cessna 310



The Cessna 310 is a twin engine airplane, powered by two turbo charged piston engines. The cabin is not pressurized and it offers place for up to five passengers in a economy way of seating.

Turbo power accelerates the Cessna 310 to 185 kts cruise speed. By this speed, the aircraft travels 1'000 km at up to 13'000ft cruise altitude. Oxygen is available on demand.



PERFORMANCE

Maximum Cruise Speed
185 KTAS / 340 km/h
at 10'000 ft / 3'300 m

Ceiling
25'000 ft / 7'500 m

Maximum Range
550 NM / 1'000 km
(3 PAX, VFR Reserve)

Engines
Turbo charged Piston Engines
285 BHP

CABIN COMFORT

5 individual Passenger Seats
length adjustable
back adjustable
individual Air Outlets

BAGGAGE COMPARTMENTS

large unheated Belly outside
cabin and small heated Belly in
aft Cabin

SEATING CAPACITY

Maximum Seating Capacity
5 Passengers / 1 Crew
Typical Economy Seating
3-4 Passengers / 1 Crew

CABIN ENTRY

over the main Wing Stair
and across the first Seat
Row to the rear Rows

EQUIPMENT

Anti- and deice Systems
Oxygen
Stormscope

WEIGHTS

Max. Take-Off Weight
5'500 lbs / 2'495 kg
Empty Weight
4'027 lbs / 1827 kg
Useful Load (incl. Crew)
1473 lbs / 668 kg
Maximum Payload
495 lbs / 225 kg

