Cessna P210R Pressurized Centurion

Engine:

Model Cont. TSIO-520-CE

No. Cylinders 6

Displacement 520 cu. in.

HP 325

Carbureted Or Fuel Injected Fuel Injected Fuel Injected Constant Speed Propeller Constant Speed

Fuel:

90 gallons

Fuel Capacity Long Range Tanks: 120

gallons

Min. Octane Fuel 100

Avg. Fuel Burn at 75% power in standard conditions per

hour

Unknown

Weights and Capacities:

Takeoff/Landing Weight Normal Category 4,100/3,900 lbs.

Takeoff/Landing Weight Utility Category N/A

Standard Empty Weight 2,471 lbs.

Max. Useful Load Normal Category 1,629 lbs.

Max. Useful Load Utility Category N/A

Baggage Capacity 200 lbs.

Oil Capacity 10 quarts

Performance

Do Not Exceed Speed **200 KIAS 167 KIAS** Max. Structural Cruising Speed Stall Speed Clean 65 Knots **Stall Speed Landing Configuration** 55 Knots 1150 FPM Climb Best Rate Wing Loading 22.1 lbs./sq. ft. **Power Loading** 12.6 lbs./hp 25,000 ft. Service Ceiling

Source: https://www.aopa.org/go-fly/aircraft-and-ownership/aircraft-fact-sheets/cessna-p210