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## The two best single alternatives to a twin.

Among piston singles, there are two that stand apart from all the rest. Two that consistently lead their category. In performance and design.
The Cessna Centurion and Turbo Centurion.

They were the first singles to offer factory-installed weather radar.
The first to have redundant electrical and vacuum systems.

The Turbo Centurion was the first general aviation single to be certified for flight in icing conditions.

Today's Centurions remain true to that history of leadership.

The Turbo Centurion, for instance, offers a combination of payload, range \& cruise speed that is unmatched by anything in its class.

In fact the Centurions offer many of the same capabilities you'd find only in twin class.

The freedom of "goanywhere" capability, for example. You can equip your Centurion with either ARC or King Silver Crown Avionics, for the most sophisticated features in panel-mounted avionics today.


[^0]Subject to change without notice. Performance figures are "Standard Day." Individual aircraft performance may vary.


[^0]:    *Mid-cruise weight.
    **Includes 400B Autopilot.
    ***Includes 400B Autopilot, two $300 \mathrm{Nav} / \mathrm{Coms}$, 400 Glideslope and 400 Marker Beacon.

