

Fly Differently with the **New TBM 980**



TBM 980: Product Overview



Aircraft Highlights

Main Equipment

- Integrated Avionics System for Single Pilot Operation
- 895 shp, Pratt & Whitney Canada PT6E-66XT Turboprop Engine

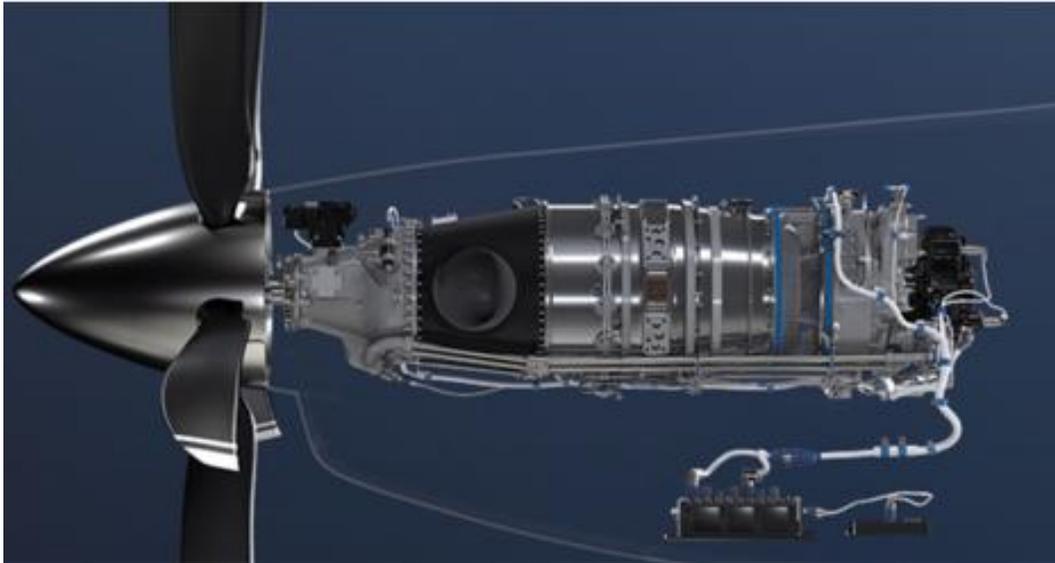
Comfort

- Versatile Pressurized Cabin Up to 31000 ft with High Flexible Sky Lounge
- Cargo Door enables Quick Cabin Conversion
- Reduced Cabin Noise
- Automatic Pressurization

Aircraft Operation

- Landing Gear Designed for Short and Improved Field Operation [65 kts Stall Speed]
- All-Weather Operations. Full Complement of Ice Detection & Protection System
- Prist Free Operation
- Range of 1400 NM

TBM 980: Performance – Intuitive – Efficiency



Progress Highlights

Right Power @ the Right Time

- Easy Operation thanks to the Engine & Propeller Electronic Control System
- e-Throttle
- 5-Blade Hartzell Raptor Composite Propeller
- 1.925 Propeller RPM Speed for more Passenger Comfort
- Low Fuel Consumption

Technology Serves the Pilot Operations

- Garmin G3000 Prime offering a significant Processing Power for a Faster Decision Making
- Simplification & Streamlining of the Pilot Interface
- Back Up Control against Turbulence
- Access in the Aircraft Real-Time System Status via Me & My TBM app

Unique Onboard Experience

- New Cabin Display, providing Flight Information
- More Power with additional USB-C
- Dedicated Starlink Mini Mounting Support for Global Connectivity [Live Weather, Flight Updates, Passenger Streaming]

TBM 980: The Chief Pilot Perspective



High Speed of a Light Jet with the ECONOMY of a Single-Engine



A Truly Integrated Flight Deck
Garmin G3000 Prime



High Cockpit Operation to Reduce
Pilot's Workload



The Pilot Perfectionist Apps
Me & my TBM



Simplify & Streamline the User Interface



Manual Interaction &
Alternate to Touchscreen



Advanced Automatic Ice Protection
Control Systems



Quick Access to Essential Functions

TBM 980: The Passengers View



Club Seating



Your Lounge in the SKY



Commuter Seating

TBM 980: Safety First



The e-co-Pilot



The Safety Angel – Home Safe



Anti-Ice/De-Ice Protection



Flight Envelope Protection & E Throttle



PRIST Free Operation



Most Reliable Engine

TBM 980: ECOrner

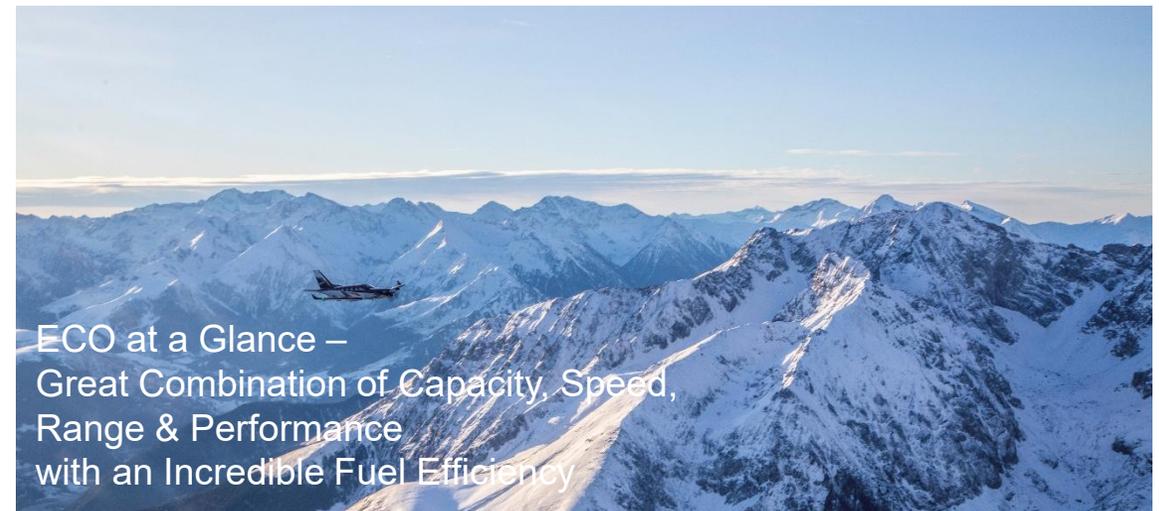


Environmental Impact –
Lowest CO2 Emission in its Class

ECO Efficiency Made in Europe –
Integrated Manufacturing & Development



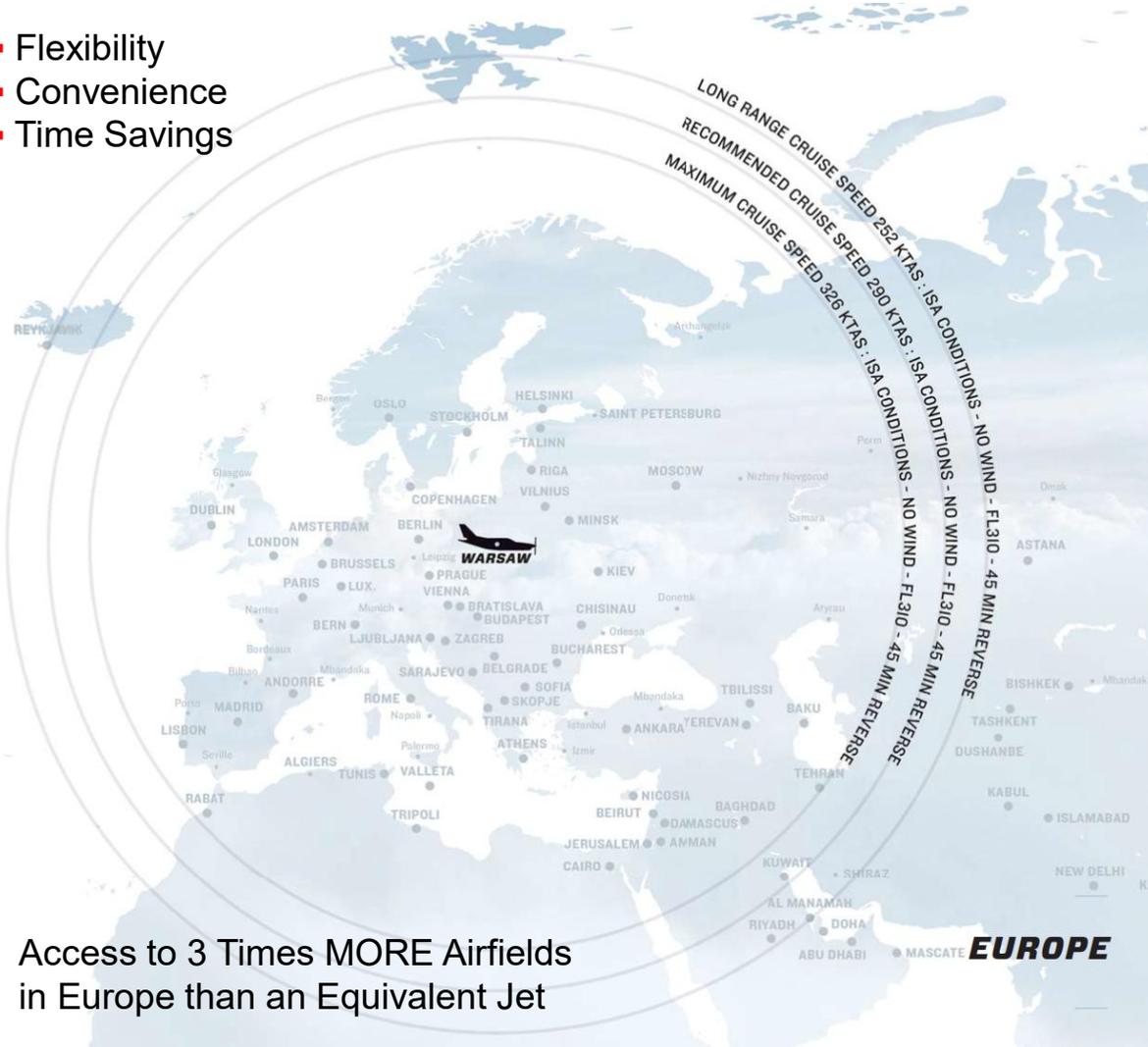
Size Matters For Aircraft Efficiency –
Reduction of Climate Change & Less Pollution



ECO at a Glance –
Great Combination of Capacity, Speed,
Range & Performance
with an Incredible Fuel Efficiency

TBM 980: Economics

- Flexibility
- Convenience
- Time Savings



Access to 3 Times MORE Airfields
in Europe than an Equivalent Jet



TBM 980: Services First



TBM 980 Care Program

- up to the Aircraft fifth (5th) Annual Inspection or up to 1,000 flight hours total time, whichever comes first, and assigned to the original first retail customer and CAMP computerized maintenance follow-up

Avionics Systems Warranty Extension

- to 5 years for the following components only:
on all Garmin equipment, and certain defined avionics equipment

System Warranty Extension & Maintenance Optimization

- to 5 years or 1,000 hours for selected components.
- New Hartzell propeller Warranty extension to 6 years or 4,000 hours
- 200 H yearly inspection extended to 300 H
- 5.000 FH Engine TBO with HIS on condition
- Reduction of the Direct Maintenance Cost by 10%





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HOW CAN WE HELP YOU?

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