

## ONE QUARTER SHARE FOR SALE 1991 TB20

Unique opportunity for a pilot looking for a well-equipped aircraft with the speed and endurance for long distance travel.



### **Sale due to partner relocation**

#### **Description**

Probably lowest time 1991 TB20

1725 air hours, top overhaul @ 600hrs. Compression good, engine expected to last well beyond TBO.

Lycoming IO-540 250HP engine

Cruises at 155 knots

+5 hour endurance

5 seats and very ergonomic

Easy access from both sides via large gull-wing doors

Outstanding flight characteristics and visibility

Trailing link landing gear

Based and hangered at CYKZ

Very well maintained

No damage history

Complete logs

#### **Equipment**

GNS-530W WAAS GPS with terrain/NAV1/COM1 coupled to KAP-150

L3 Lynx-N9000D Mode S transponder with ADSB In/out with multifunction display. Wi-Fi link to tablet, Foreflight, Fltplan Go etc. Traffic coupled to GNS-530

KAP-150 Autopilot

KCS 55a HSI

KX 155 NAV2/COM2  
KR-87 ADF  
KMA 24 Audio Panel  
Digital Tachometer  
Digital OAT  
Digital Clock on yoke  
Autopilot disconnect and override buttons on yoke  
Electric elevator trim on yoke  
Rudder trim  
Fuel Flow, EGT, CHT gauges  
Co-pilot's Altimeter  
Full dual controls and PTT  
USB charging port

### **Ownership**

Plane is held in a debt free, net zero GST incorporated company with a proven financing model and engine reserve  
All taxes and financial statements are current and available  
The partners are all very reasonable and easy to deal with and must agree on new partners.  
They are looking for a similar responsible individual prepared to invest in a long term relationship with a very capable cruising aircraft.

### **Flight Experience**

Due to the TB20's higher performance it would be best suited for more experienced pilots with prior retractable time (+/-200hrs) and preferably an instrument rating. The underwriter may ease requirements for comparable qualifications.

### **Price per Share and Contacts**

Asking USD \$35,000 (no tax) for aircraft.

Please contact

Bill Girard at [wtgirard@rogers.com](mailto:wtgirard@rogers.com) or call 416-930-7144







