Socata TB-30 Epsilon   N656TB $385,000 USD

This Epsilon is a former French Air Force trainer with tandem cockpits and retractable trailing link tri gear. Manufactured in France by Socata (now Daher).

Airframe Total Time 4305 Hours
Engine   300 HP Lycoming AEI0-540L1B5D 1112 Hours SMOH
Propeller Hartzell constant speed 78" 640 Hours SOH
Max Level Speed 198 kts. VNE 281 kts. Stall speed 63 kts.
Gross Weight 2,755 Ibs.
Empty Weight 1,926 Ibs.
G Limits + 6.75G / -3.35G
Inverted Flight Duration 2 minutes
Fuel (useable) 55.4 gallons
Wing span 26'   Length 24.9'   Height 8.6'
Dual Annunciator Panels
2 DC Electric Artificial Horizons
Dual G Meters
Dual Vibrating Altimeters
Dual Fuel Flow Indicators
Dual Voltmeters
Dual Clocks
Dual EGT Indicators
Dual CHT Indicators
Dual VSI's
Dual Airspeed Indicators
Electric Flaps
Electric/Hydraulic Actuated Landing Gear
Emergency Gear Extension System
Seat Height Adjustable
Rudder Pedal Depth Adjustable
3 Strobes (Linked, wingtips & tail)
Individually Switched Taxi
 and Landing Lights
UV Panel Lighting
Nicad Battery
Battery Overtemp Warning System
Baggage Compartment
Cleveland Wheels and Brakes
Christen Inverted Fuel & Oil System
Pitot Heat
U.S. APU Plug
Canopy Alert System
Alternate Static Source

Bendix King Avionics: KSD 100EXP (X-Vue Touch) interfaced w/ 100 EXP Remote Control Panel, KSN 770 Integrated Navigator 10 watt COMM, KG 71 EXP ADAHRS KX-165A NAV COMM w/KI 206 Indicator, KT 74 Mode S Transponder, KGX 130 Traffic & Weather Receiver, KGX Wi-Fi Module, KMA-30 Audio Panel w/Bluetooth and Stereo (1/8 mini) Inputs/Outputs in both cockpits, KMG-7010 Magnetometer, 6th generation iPad in rear cockpit, RS232 Splitter, VOR NAV Splitter RAMI-AV-585, 2 King KA-61 L-Band Antennae

[Bendix King KSN770 Multi Function Display (sarasotaavionics.com)](sarasotaavionics.com)

[BendixKing xVue Touch Display System Integrated Flight Deck for Experimental Aircraft (sarasotaavionics.com)](sarasotaavionics.com)