

# N727AV '61 Beech G18S Spec Sheet



## Description:

Very nice collectible twin Beech ready to fly anywhere for work or play. The current aircraft owners used this aircraft to voluntarily fly more than 30,000 lbs of relief freight to the Florida Keys after Hurricane Irma in Sept 2017. Always a crowd favorite at the local fly-ins. Always hangared, very nice.

## Summary:

Year: 1961  
Make: Beech  
Model: G18S  
Price: \$174,000

Location: Hangared at "KOEB" Coldwater MI  
S/N: BA-560  
Registration: N727AV  
AFT: 15507  
SMOH: left-332, right-1024  
Prop SPOH: L/R 0  
Flight Rules: IFR

## Avionics

King KX165  
King KY96 Digital Com  
King KT76 Transponder  
KLN89B GPS  
Intercom  
JPI FS450T fuel flow  
STEC 55X autopilot  
Co-pilot instruments  
New aircraft batteries  
No ADSB

## Airframe

318 gals fuel  
Low Hours since cabin heater overhaul  
Beech Spar Reinforcement kit  
10,1000 gross weight, 6306 empty weight, 3794 useful load.  
No Corrosion  
No Hail Damage

## Engines

Left – 332 SMOH  
Right – 1024 SMOH,  
Airwolf engine oil filters.

# Prop

L/R SPOH - 0 since H&S overhaul Oct 2020.

# Interior

Dual Flight Controls

Gray leather seats in very good condition.

Executive seating with side facing sofa

# Remarks

Beautiful twin Beech with strong maintenance records and good equipment. Leather executive interior, STEC autopilot. Currently on an FAA LOA for scenic rides, good revenue producer. We have a qualified instructor who can check you out or teach you to fly the aircraft. We will deliver anywhere in North America for expenses. Times are subject to change cause it's so much fun to fly. Specs and times subject to buyer verification. Trades are considered including aircraft, cars/trucks/motorcycles, motorhomes or? Currently looking for a C206, C205, or a PA 32.





## Get In Touch

Shawn's Cell (888) 261-7799

### Location

647 E. Chicago  
Coldwater, MI 49036

### Open Hours

Mon: 8am - 5pm

Tue: 8am - 5pm

Wed: 8am - 5pm

Thur: 8am - 5pm

Fri: 8am - 5pm

Sat: 7am - 4pm

Sun: 7am - 4pm