## N528DR Airframe Hours: 240 (as of Jan. 1 2021)

**BUILDING ENVIRONMENT:** Built in West Los Angeles, test flown KCMA August 2009, resided at KSMO, currently Central Oregon since 2014

**REFERENCES:** David Orr, Dave Ronneberg

WEIGHT: 1223 empty

**MANDATORY CHANGES:** Changes made at construction, but nothing since.

MAIN GEAR Tires: 15x6.00-6 Brakes: Cleveland (my 6.00-6 brakes have greater stopping power than the 5.00-5 heavy duty) Wheelpants: Homemade (comes with the original molds)

**CANARD:** Roncz

**NOSE & NOSE GEAR:** Standard with sharper point and forward hinged full size door, Steve Wright nose gear actuator, 4.10/350X4 tire.

How tall a pilot is the pilot space set up for?: up to 6'2'' (possible 6'3'' depending on leg length)

**CONTROL SYSTEM\TRIM SYSTEM:** Standard control stick/Berkut style electric trim/adjustable rudder pedals (6 adjustments)

**CANOPY:** Todd Silver light grey tint

WING RIGGING: Very straight in flight, center ball with less than 1/8" right rudder kick out.

RUDDERS: Standard tall with hidden bellhorns

**ELECTRICAL SYSTEM Battery** AGM Odessey 680 **Starter:** B&C **Alternator:** 60 amp B&C, Voltage regulator B&C LR-3

**Instruments:** VFR, Airspeed, DG, Altimeter, turn coordinator, Artificial Horzon, VSI, Vision Microsystem VM-1000C EMC, Pegasus compass

**Radios:** Garmin GNC-300XL, Garman GTX 327 xpndr, ADS-B in/out- Echo UAT/SKYFYX EXT, **Intercom:** PS Engineering PM3000, PS Engineering PXE7300 AM/FM CD player, has 4 headphone jack inputs and will include 2 Bose headphones if desired, ACK E-04 ELT

ENGINE: Aero Sport Power IO-360-B1B LSE Plasma II electronic with Hall Effect, listed-180 h.p. (never dynode) 9.2:1 pistons, Could be set up for CS prop- governor/hollow crank included Engine hours: 240 Who did last rebuild: No rebuild to date

**PROPELLER:** Catto 3 blade 66"dia.X 76" pitch, original finish

FINISHING: PPG Desothane buff-able single stage polyurethane. Color- white with purple and pink stripes, interior-graystone zoletone

**NIGHT LIGHTING:** Whellen strobe/nav lights and standard landing light, panel post lights and overhead map light.

**UPHOLSTERY:** good condition, charcoal gray polyesther blend with temper foam cusions. Scale of 1-10, I give it an 8.

**PRICE:** \$80K Cash or bank/cashier's check

Possible self-finance: no

Possible fly to the buyer for expenses: no

## Is there someone who can demonstrate the airplane? Yes, me.

Photos/next annual inspection: on request/ condition inspection due February 2021

**Overall impression:** Very clean and sharp appearance. Many other builders have complimented the quality and attention to detail. Great flying qualities and well balanced light stick pressure. Always hangared except for 3 months at KSMO (2009). On a scale of 1-10, I give it a 9.5.