

1972 Piper PA-28-140

N5373T; SN: 28-7225318

Total Time: 5,180 Hours Since New
Engine: 610 Hours Since Overhaul
Useful Load: 738 Pounds

Airframe:

Piper's Demo Cherokee in 1970's
5,180 Hours Total Time Airframe
739 Pound Useful Load
50 Gallon Fuel Capacity
Madras Super Tip STC
LED Landing / Taxi Light

Avionics:

IFR Configured Cockpit
Garmin GNX375 Touchscreen GPS
Garmin GNC215 Digital Nav/Com
Garmin GTR205 Digital Nav Radio
ADS-B In & Out (Traffic, Wx, Etc)
Dual OBS/CDI (Garmin & Bendix)
KMA TSO Audio Panel
Dual Push to Talk Switches



Piper's Tried & True Airframe with Nice Upgrades:

N5373T was utilized by the Piper Aircraft Company during the 1970s as its demonstrator Cherokee and has been featured in numerous classic flying magazines and Piper advertisements. This aircraft has recently been upgraded with Garmin avionics and features many desirable upgrades, along with a low-time Lycoming O-320 engine producing 150 horsepower. This aircraft is "turn-key" and ready for its next adventure!

Engine & Propeller:

Lycoming O-320-E3D
610 Hours Since Overhaul
150 horsepower
New Carburetor 2024
Oil Filter Adapter
SkyTec Starter
Bogert Starter Cable
Fixed Pitch Prop
610 Hours SPOH

Interior / Exterior:

Aircraft Always Hangar Kept
Paint Presents Well w/ Some Wear
Glass & Windows in Good Condition
Instrument Panel in Great Shape
Interior in Good/Serviceable Condition
Pilot & Copilot Shoulder Harnesses
Exterior Rated 8/10
Interior Rated 6/10

Additional Information:

Annual Completed 5/2026
Full Logs & Well Documented
No Known Damage or Incidents

