



Aircraft Specification

P O Box 202204
Southgate
Auckland

Tel: 64 09 296-1630
Mob: 64 027 496-5867
Email: sales@premi-air.com

Cessna 172N Skyhawk

Model Year 1980 **Serial No.** 17273249 **Reg. No.** ZK-MDV

Engine Type	Lycoming 0-360-A4M	Max Take-off Weight	2,550 lbs
Total Time Airframe	10,484 hrs.	Empty Weight	1,596 lbs
Total Time Engine	377 hrs.	Time Since Overhaul	377 hrs.
Total time Prop	5,221 hrs.	Time Since Overhaul	268 hrs.
Engine Overhauled	25/11/21	Engine 12 Yearly Due	22/11/2033
C of A Due	Non-Terminating	Maintenance Programme	O.M.M
100 hr. Inspection Due	10,583 hrs	Date	27/04/24
ARA Due	08/11/2023	24 Month Avionics Due	11/02/24

Exterior Styling All over white with light & dark accent stripes in original factory styling.

Interior Styling Beige / grey vinyl upholstery with matching cabin sidewalls.

AVIONICS PACKAGE

PS Engineering PMA 7000M-S Audio Panel	ARC Cessna R-546E ADF
Apollo CNX80 VHF Nav/Com	Appareo Stratus ESG Transponder
Bendix/King KX165A VHF/Com	Artex ME406 ELT
Garmin MD200 GPS	

AIRFRAME EQUIPMENT AND ACCESSORIES

Refuelling Steps & Handles	Heated Pitot/Static System
Heated Pitot/Static System	LED Landing Taxi Lights
Stabiliser Abrasion Boots	Powerflow Exhaust System
Full Gyro Panel	Wheelan Strobe Lights
Soros Vent Tubes	Bracket Air Filter
Airplanes 180hp engine conversion	

OBSERVATIONS AND HISTORY NOTES

An immaculately presented Skyhawk fitted with Airplanes 180 HP engine conversion, Powerflow exhaust and Part 135 maintenance history. Great short performance.

This aircraft is currently in service therefore component times on inspection may possibly vary from those published in this document.

PRICE: POA **LOG ENTRIES DATED** 5/23 **E&OE**

This specification has been prepared from information supplied by the vendor. This company makes no representation as to its accuracy and it is the buyer's responsibility to ensure the aircraft and its components are as described. Please refer to the tender documents for terms and conditions of sale.

Photographs available on our web site: www.premi-air.com