

## 2002 CESSNA 172 – N5258Y



KX 155 Nav/Comm w/GS. KX155A  
Garmin GTX 345 ADS-B in/out transponder  
GTN 650 GPS/NAV/COMM  
G5 Attitude indicator  
G5 HSI indicator  
GMA 345 audio panel  
Flight Stream 510  
KAP140 Dual Axis Autopilot w/Altitude Select.  
4-Place Intercom w/PTT.  
Fuel Injected  
Leather Seats  
Weight & Balance Information  
Fuel Capacity: 53 gallons usable  
Basic Empty Weight: 1,646 lbs.  
Empty Weight Moment: 66120.2 inch/lbs.  
Empty Weight Center of Gravity: 40.2 inches  
Useful Load: 904 lbs.  
\* Check POH for current information

## 2005 CESSNA 172 – N1053X



KX 155 Nav/Comm w/GS. KX155A  
Garmin GTX 345 ADS-B in/out transponder  
GTN 650 GPS/NAV/COMM  
G5 Attitude indicator  
G5 HSI indicator  
GMA 345 audio panel  
Flight Stream 510  
KAP140 Dual Axis Autopilot w/Altitude Select.  
4-Place Intercom w/PTT.  
Fuel Injected  
Leather Seats  
Weight & Balance Information  
Fuel Capacity: 53 gallons usable  
Basic Empty Weight: 1,681.2 lbs.  
Empty Weight Moment: 67401.2 inch/lbs.  
Empty Weight Center of Gravity: 40.1 inches  
Useful Load: 868.8 lbs.  
\* Check POH for current information

## 2002 CESSNA 172 – N227TW



Completely retrofitted with the latest touch-screen Avionics system from Garmin

Garmin G500 Avionics System (Including Synthetic Vision)

Garmin GTN 750 fully integrated GPS/NAV/COM

Garmin GTN 650 GPS/NAV/COM

GDL 69A XM Receiver

GMA 35 Audio Panel control unit

GTX 345 ADS-B in/out transponder

Flight Stream 510

GTX 33 mode S transponder

Fuel Injected

KAP140 Dual Axis Autopilot w/Altitude Select.

Leather Seats

Weight & Balance Information

Fuel Capacity: 53 gallons usable

Basic Empty Weight: 1,698.2 lbs.

Empty Weight Center of Gravity: 41.5 Inches

Empty Weight Moment: 70465.6 Inch/lbs.

Useful Load: 851.8 lbs.

\* Check POH for current information

## 2011 CESSNA 172 – N170RB (G1000)



Garmin G-1000 Fully Integrated Avionics Glass Panel Flight Deck

Garmin GFC-700 Integrated Flight Control System

Altitude Preselect and Capture

High Resolution Flight and Multi-Function Displays

Graphic Engine Performance Depiction

Integrated GPS Mapping With WAAS

Solid State Air Data Computer

Digital Audio Panel with Marker Beacon

GDL-69A XM Satellite Weather & Music

Remote Transponder Ident. Switch

GTX 33 Integrated ModeS Xpdr

Garmin GTX 345 ADS-B in/out transponder

4 Place Intercom w/ Individual Front and Rear Music Inputs

Auxiliary 12V Power Jack

Fuel Injected

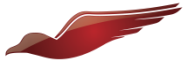
Usable Fuel Capacity: 53 gal.

Basic Empty Weight: 1,709.8 lbs

Empty Weight Center of Gravity: 42.4

Empty Weight Moment: 72453.7

Useful Load: 840.2 lbs



## REDBIRD FMX SIMULATOR

Our Redbird FMX Simulator is a state-of-the-art, full-motion flight simulator. In addition, it is an FAA Approved Advanced Aviation Training Device (AATD), so you can log certain time in the simulator in your logbook.



Full-Motion Flight Simulator

FAA Certified AATD

Fully Enclosed Cockpit

Scenario-Based Training

Electronic Motion Platform

Wraparound Visuals

Quick Change Configurations

Can simulate:

– C172S; G1000 or Round Gauge

– C206; G1000

– Beechcraft Baron; Round Gauge

### REDBIRD FMX FEATURES

- Full-Motion Flight Simulator
- FAA Certified AATD
- Fully Enclosed Cockpit
- Scenario-Based Training
- Electronic Motion Platform
- Wraparound Visuals
- Quick Change Configurations

### CONFIGURATION OPTIONS

- Cessna 172S – G1000
- Cessna 172S – Round Gauge
- Cessna 206 – G1000
- Beechcraft Baron – Round Gauge