

SKYHAWK



Cessna

BY TEXTRON AVIATION



CESSNA SKYHAWK

THE ULTIMATE TRAINING AIRCRAFT










▲
VIEW SKYHAWK
RANGE MAP

LEADING THE WAY

There's a reason why the Cessna® Skyhawk® piston is the most popular single-engine aircraft ever built and has achieved a reputation for being the ultimate training aircraft. With more than 44,000 built, new and experienced pilots alike can hone their skills while enjoying new sleek interior options, refreshed exterior schemes and updated instrument panels.

SPECIFICATIONS

	Max Range	640 nm	1,185 km
	Max Cruise Speed	124 ktas	230 km/h
	Max Occupants		4
	Useful Load	878 lb	398 kg
	Takeoff Distance	1,630 ft	497 m

Performance data based on a standard day with zero wind. Field performance assumes a level, dry, paved runway, sea level at MTOW. Range based on a ferry mission at LRC with VFR 45 minutes reserve.

AVIATION'S ULTIMATE CLASSROOM

The Skyhawk® piston is powered by the latest technology in integrated cockpit avionics, the Garmin® G1000® NXi. The new Garmin® GI 275 electronic standby lets you keep the classic look of your standby instruments while upgrading to a modern, sleek glass touchscreen display.



COMMAND THE NEXT GENERATION

Standard Features:

- ADS-B out and in
- Integrated VFR sectional charts
- IFR high and low charts with Night Mode
- COM frequency decoding
- Vertical Situation Display
- Selectable visual approaches
- Wireless database and flight plan loading
- Angle of Attack indicator
- Simplified maintenance

Optional Features:

- Garmin® GFC™ - 700 Autopilot featuring Electronic Stability and Protection (ESP) and Under Speed Protection (USP)
- Garmin® Synthetic Vision Technology
- Garmin® Connex Satellite Iridium
- Surface Watch for runway safety



◀ EXPLORE MORE AVIONICS



MANEUVERING SPEED: 105 KIAS

GARMIN

GARMIN

WARNING
ASSURE THAT ALL CONTAMINANTS, INCLUDING WATER, ARE REMOVED FROM FUEL AND FUEL SYSTEM BEFORE FLIGHT. FAILURE TO ASSURE CONTAMINANT FREE FUEL AND NEED ALL SAFETY INSTRUCTIONS AND OWNER ADVISORIES PRIOR TO FLIGHT CAN RESULT IN SERIOUS INJURY OR DEATH.

WARNING
ASSURE THE BEAR IS LOCKED IN POSITION PRIOR TO TAXI, TAKE-OFF, AND LANDING. FAILURE TO PROPERLY LAUNCH BEAR AND NEED ALL SAFETY INSTRUCTIONS CAN RESULT IN SERIOUS INJURY OR DEATH.

STBY BATT
TEST

MASTER BATT
TEST

AVIONICS BUS 1 BUS 2

SP / ID PANELS
STBY ID

PROXIAL BY

PROT HEAT

LAND

REC'D TAXI

FUEL PUMP

BLK BUS 1

BLK BUS 2

BLK BUS 3

BLK BUS 4

BLK BUS 5

BLK BUS 6

BLK BUS 7

BLK BUS 8

BLK BUS 9

BLK BUS 10

BLK BUS 11

BLK BUS 12

BLK BUS 13

BLK BUS 14

BLK BUS 15

BLK BUS 16

BLK BUS 17

BLK BUS 18

BLK BUS 19

BLK BUS 20

LAND LVS

CABIN LVS

ELAPS

AVN 1

AVN 2

AVN 3

AVN 4

AVN 5

AVN 6

AVN 7

AVN 8

AVN 9

AVN 10

AVN 11

AVN 12

AVN 13

AVN 14

AVN 15

AVN 16

AVN 17

AVN 18

AVN 19

AVN 20

NOSE DOWN

NOSE UP

NOSE TRIM

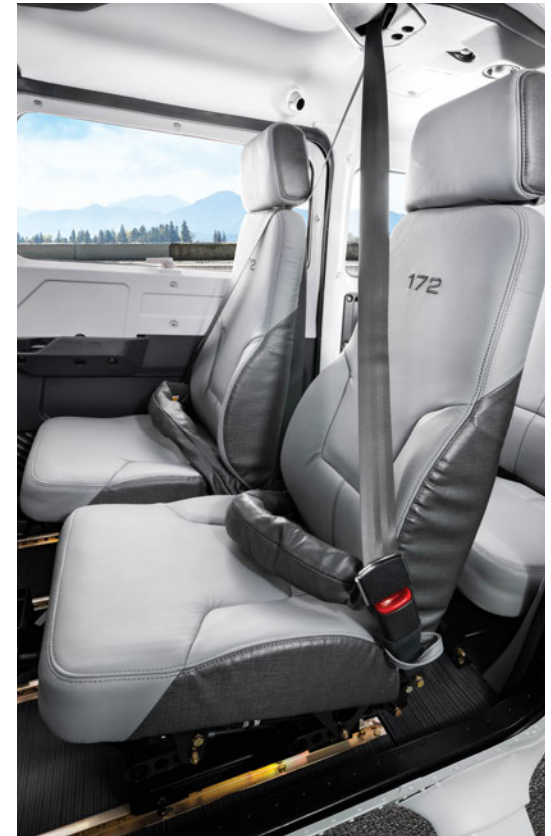
SKYHAWK 5

WARNING
WINTERIZATION KIT MUST BE IN POSITION OUTSIDE AIR TEMPERATURE IS ABOVE 30°F.

SMOKING PROHIBITED

SKYHAWK 5

INTERIOR REFRESH



◀ EXPLORE THE
REFRESHED INTERIORS

IMPROVED CONVENIENCE

Now with new interiors, these adventurous pistons provide you style and comfort, while emphasizing durability. New convenience features such as USB power outlets, POH pockets built into the pilot and co-pilot's seats, headset plugs and optional integrated air conditioning help you fly in comfort and style.

ONE TRUSTED SOURCE FOR ALL PARTS



With over 95 years of experience worldwide, Textron Aviation's Parts & Distribution Team have the expertise and know-how to get the parts you need, when you need them. Our commitment to excellence ensures that you have access to the highest quality parts at competitive prices, including those from leading brands in the industry.



◀ SHOP PARTS NOW

Highlights From Our Global Parts Network:

- A one-stop fulfillment source with over 140,000 unique parts in inventory, all trusted with our 12-month warranty.
- Quick delivery with our over 99% same-day ship rate for in stock parts.
- Enjoy flexibility and convenience with the latest cutoff order times in the industry.
- Efficient and personalized service from our sales and support team.



THE FUTURE OF FLIGHT

At Textron Aviation, we prioritize efficiency and innovation in manufacturing and energy procurement because we're strongly committed to sustainability. Since 2022, all our Kansas facilities have been powered by 100% renewable wind energy. We're utilizing more environmentally friendly materials for aircraft interiors. And we're offering turbine aircraft that can operate with Sustainable Aviation Fuel (SAF), reducing our carbon footprint and helping contribute to a sustainable future for the planet.



◀ SEE SUSTAINABILITY IN MOTION



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NEXT-LEVEL ICONIC



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