



CIRRUS SR20

— VS —



CESSNA SKYHAWK SP

SR20

Skyhawk SP

ENGINE

Manufacturer	Continental	Lycoming
--------------	-------------	----------

Horsepower (max)	200	180
------------------	-----	-----

Number of Cylinders	6	4
---------------------	---	---

SEATS

	5	4
--	---	---

WEIGHT & LOADING

Max Takeoff (lbs)	3,050	2,550
-------------------	-------	-------

Empty Weight (lbs)	2,128	1,738
--------------------	-------	-------

Useful Load (lbs)	922	812
-------------------	-----	-----

Usable Fuel (gal/lbs)	56/336	53/318
-----------------------	--------	--------

PERFORMANCE¹

Cruise Speed 75% Power (ktas)	155	124
-------------------------------	-----	-----

Cruise Range 75% Power (nm)	630	518
-----------------------------	-----	-----

Sea-Level Climb (fpm)	828	730
-----------------------	-----	-----

ADVANCED SAFETY FEATURES

Factory Airframe Parachute	Standard	Not Available
----------------------------	----------	---------------

Dual Alternators	Standard	Not Available
------------------	----------	---------------

Robust/Fault-tolerant Electrical System	Standard	Not Available
---	----------	---------------

Electronic Stability and Protection (ESP)	Available	Not Available
---	-----------	---------------

INTERIOR FEATURES

Yoke	Side Yoke	Center Yoke
------	-----------	-------------

Rear Seat Adjustments	Folds for Baggage	Doesn't Fold
-----------------------	-------------------	--------------

Keyboard Controller	Standard	Not Available
---------------------	----------	---------------

DIMENSIONS

Cabin Height (in)	50	48
-------------------	----	----

Cabin Width (in)	49	39.5
------------------	----	------

OPERATING COSTS²

Per Nautical Mile	\$.86	\$1.00
-------------------	-------	--------

Per Hour	\$123	\$113
----------	-------	-------

Empty weight is for base models. ¹Cruise performance is at 8,500 ft, 75% power, ISA with 45 min reserve. Takeoff and climb performance is at max gross weight, sea level, and ISA. Specifications, weights, representations, colors, list of equipment, use of materials and model references, are not warranted or guaranteed to be true or accurate. Actual Useful Load will vary depending on options installed on the aircraft. ²Conditions: Fuel Cost 5.25 per gallon, shop rate \$85.00 per hour per Conklin and Decker Aircraft cost evaluator. Always consult specific aircraft weight and balance data for flight planning. The pictures contained on this website and/or brochure of specific models or other products may contain optional equipment or nonstandard features, which even if available, may be at an additional cost. You may rely only upon statements and representations contained in actual contracts that you enter into with Cirrus Design Corporation. Materials outside of the contract, such as may be contained on this website and/or brochure, are not to be considered part of, inducement for, or given in reliance on, when you enter into any contract or agreement with Cirrus Design Corporation. Prices are subject to change without notice. © 2013 Cirrus Design Corporation. All rights reserved.



BASE PRICE

Cirrus SR20.....	\$319,900
Cessna Skyhawk SP	\$307,500

AVAILABLE WARRANTY

Cirrus SR20.....	5 Year Spinner To Tail
Cessna Skyhawk SP.....	2 Years Limited

COMPARABLE EQUIPPED PRICE WITH AIR CONDITIONING

Cirrus SR20.....	\$377,700
Includes Perspective 700 Select and Air Conditioning.	
Cessna Skyhawk SP.....	\$348,270
Cessna Skyhawk SP does not include: CAPS™, Dual Alternators, Keyboard Controller, ESP (\$50,000 value).	

WITH CIRRUS, YOU ALSO GET...

- Added comfort for passengers and pilot
- Better useful load (even with CAPS™)
- Better front seat visibility
- More room in the back seats - 5 Seats
- Wider cabin area
- Level Button on digital autopilot
- Keyboard Controller
- Smooth operating engine with 6 cylinders
- Air conditioning at a lower price
- A yoke conveniently located on the side, not taking up precious knee room
- Glass cockpit redundancy of two alternators
- A faster, more capable aircraft at a lower base price
- Perspective ESP available

WHY CIRRUS?

Simply stated, no other airplane company in the industry comes close to Cirrus Aircraft. Nobody else can give you the freedom, flexibility, and convenience that you crave along with the innovation and luxury that you desire. It's your life, your schedule – Cirrus Aircraft can help you arrive quicker and with less hassle. Our spacious interior has leg room to spare and enormous gull wing doors with oversized windows that provide easy access and unparalleled visibility.

At Cirrus Aircraft, safety is always the number one priority — which is why safety always comes standard. No other certified general aviation aircraft manufacturer in the world provides the Cirrus Airframe Parachute System (CAPS™) as standard equipment. Standard safety features also include seatbelt airbags, high "G" energy-absorbing seats, airframe roll cage, and revolutionary avionics — peace of mind you won't find with any other plane.

Let Cirrus Aircraft take you flying — and discover for yourself how you can redefine your life.

call for a demo flight | 888.750.9961 | visit cirrusaircraft.com

©2013 CIRRUS DESIGN CORPORATION. ALL RIGHTS RESERVED.

