

**PILOT'S OPERATING HANDBOOK
AND FAA APPROVED
AIRPLANE FLIGHT MANUAL
for the
CIRRUS SR22**

**Aircraft Serials SR22-4433 & Subsequent with
Cirrus Perspective+ Avionics System**



FAA Approved in Normal Category based on FAR 23. This document must be carried in the airplane at all times and be kept within the reach of the pilot during all flight operations.

THIS HANDBOOK INCLUDES THE MATERIAL REQUIRED TO BE FURNISHED TO THE PILOT BY FAR PART 23 AND ADDITIONAL INFORMATION PROVIDED BY CIRRUS DESIGN AND CONSTITUTES THE FAA APPROVED AIRPLANE FLIGHT MANUAL.

Model - Serial Num.: _____ Registration Num.: _____



Federal Aviation Administration

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Before Starting Engine

1. Preflight InspectionCOMPLETED
2. Weight and Balance..... VERIFY WITHIN LIMITS
3. Emergency Equipment ON BOARD
4. Passengers BRIEFED
5. Seats, Seat Belts, and HarnessesADJUST & SECURE

Amplification

• WARNING •

Ensure that the airplane is properly loaded and within the AFM's weight and balance limitations prior to takeoff.

• Caution •

Crew seats must be locked in position and control handles fully down before flight. Ensure seat belt harnesses are not twisted.

Prior to flight, Verify CAPS handle safety pin is removed and ensure all the passengers have been fully briefed on smoking, the use of the oxygen system, seat belts, doors, emergency exits, egress hammer, and CAPS.