

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

Aircraft Serials 0002 thru 2978, 2980 thru 2991, 2993
thru 3001, 3003 thru 3025, 3027 and subs with
Analog or Avidyne 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. SR22- 2504 Registration Num. N445CD

FAA Approved Joseph C. Messer Date Oct 10 2003
Royace H. Prather, Manager
Chicago Aircraft Certification Office, ACE-115C
Federal Aviation Administration



Revised Weight and Balance

Aircraft Make Cirrus
Aircraft Model: SR22
Serial Number 2504
Registration No. **N445CD**

Datum Tip Of Spinner

Item		Weight	ARM	Moment
Empty weight of aircraft as of 06-13-2019		2458.52	137.22	337358.11
Items Installed	Kelly Aerospace A/C system	52.00	241.80	12573.60
New Empty Weight		2510.52	139.39	349931.7

Gross Limit 3400
New Empty Weight 2510.52
Useful Load 889.48

} 
Neal George, A&P/IA 287828

25-May-22