Cirrus Factory Service Center
114 Cirrus Landing
Alcoa, TN 37701
CRS # 980R988C

Weight & Balance
Weighing and Calculation

Model: SR-20 Serial 1886 & Subs
Serial Number: 2497
Registration Number: N20TT

Results of Aircraft Weighing

Weighing Point	Scale Reading	- Tare	= Net Weight	X Arm	= Moment
Left Main	888.00	0.0	888.00	157.50	139860.00
Right Main	905.00	0.0	905.00	157.50	142537.50
Nose Weight	344.00	0.0	344.00	72.40	24905.60
Total As Weighed	2137.00	0.0	2137.00	143.80	307303.10
C.G. = Total Moment ÷ Total Weight					
Space below provided for additions or subtractions to as weighed condition.					
Engine Oil (Check if drained) ☐			0.00	78.40	0.00
Corrected Empty Weight			2137.00	143.80	307303.10
Unusable Fuel			15.00	154.90	2323.50
Basic Empty Weight			2152.00	143.88	309626.60

Empty Weight: 2152.0
Center of Gravity (C.G.): 143.9
Total Moment/1000: 309.627

Work Order: PKTYS20301-10-2023
Prepared by: Gage Dunlap

Flight Time: 350.4
Hobbs Time: 443.2

Signature: Gage Dunlap

Date: 17-Oct-2023

Scanned with CamScanner