

Weight and Balance Form

Registration: N2706E
 Model: SR20
 S/N: 1497

Previous Aircraft Conditions

Total Weight (lbs)	Arm (in)	Moment
2059	142.19	292760.3

Supersedes Weight and Balance Dated: 9/25/2020

Work Performed

Component	P/N	Removed	Added	Weight (lbs)	Arm (in)	Moment
Strobe Power Supply	50625-001	X		3.4	158	537.2
Strobe/Nav Lights		X		1.2	158	189.6
LED Strobe/Nav Lights			X	1	158	158
						0
						0
						0
						0
						0
						0
						0
						0
						0
						0
						0
						0
TOTAL				Removed	4.6	726.8
				Added	1	158
				NET	-3.6	-568.8

Updated Aircraft Conditions

Total Weight (lbs)	Moment	CG (in)
2055.4	292191.5	142.15797412

Updated Useful Weight
994.6

Generated By: Justin Eshleman
 Effective Date: 3/15/2022
 A&P: 3302761 AP

Signature: 

Basic Empty Weight and Balance

ALBY'S AVIATION GROUP LLC.
HOLLYWOOD, FLORIDA
954-980-5478

Make: CIRRUS
Model: SR20
Serial No: 1497

Date: 9/25/2020

Weighed By: *Alberto Herrera*
Alberto Herrera

Registration No: N2706E

Certificate No: A&P-3698853

Reaction	Scale Reading	Tare	Net Weight	Arm	Moment
Wheel Jack Points					
Right Main	1,004	1	1,003		
Left Main	1,019	1	1,018		
Sub Total	2,023	2	2,021	157.5	318,307.5
Nose	374		374	70	26,180.0
Total (as weighed)	2,397	2	2395		344,487.5
Total Items I			-336.0		(51,727.2)
Total Items II			0.0		-
Certified Empty Weight			2,059.0	142.19	292,760.3
Useful Load			991.0		
Maximum Take-Off			3,050.0		

Table I

Items weighed but not part of aircraft	Weight	Arm	Moment
Usable Fuel(56)	336.0	153.95	51,727.2
Total	336.0	46.00	51,727.2

Table II

Items not in when weighed	Weight	Arm	Moment
			-
Total			-
Aircraft Weighed IAW Dated 25 July 1991 and TCDS A10CE Rev: 67 Aircraft weighed with Jaws Platform scales HH2400-3-10IDC. Calibrated and Certified 11/13/2019, next due 11/13/2020 Serial No:FF4FAF,FDD4EC,FDD187.			

"Weight and Balance at your own convenience"