

AIR MOD

2025 Sporty's Drive Batavia, Ohio 45103

513.732.6688 fax 513.732.6690

BASIC WEIGHT & BALANCE and EQUIPMENT LIST CHANGE

04/08/10

N6619C

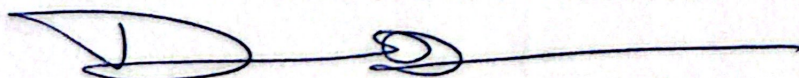
Cessna 210N

s/n 21063934

	WEIGHT	CG/ARM	MOMENT
PREVIOUS EMPTY	2271.86	41.48	94234.11
Remove forward ashtrays	-.36	24.00	-9.60
Remove center ashtrays	-.36	89.00	-35.60
Remove pedestal ashtrays	-.42	22.00	-9.24
Remove dimmer transistors	-.96	13.00	-12.48
Remove marker beacon	-.80	10.50	-8.40
Remove glideslope antenna	-.16	28.00	-4.48
Additional cabin insulation	4.80	76.00	364.80
Additional weight of carpet	6.24	68.00	312.80
BAS shoulder harness for P & CP (net)	2.20	65.00	143.00
Fixed shoulder harness for center seats	2.10	97.00	203.70
Reinstall dimmer transistors	1.24	22.00	27.28
New aft side windows (net)	.12	88.00	10.56
New aft windshield (net)	.06	126.00	7.65
Composite insulation behind instr panel	4.26	6.00	25.56
Side panel repair	.40	83.00	33.20
Additional carpet in baggage area	6.38	145.00	925.10
Glareshield repair & lighting	2.81	22.00	61.82
Intercom jacks center seats	.20	90.00	18.00
New bench seat back (net)	2.82	110.00	310.20
Door trim reinforcement	.49	48.00	235.20

NEW EMPTY	WEIGHT	CG	MOMENT
	2302.92	42.05	96833.18

New useful load 1497.08 lbs
Max gross weight 3800.00 lbs



Dennis Wolter AP21535421A

Weight / Balance & Equipment List Revision

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Cincinnati Avionics - VYTR380B

2001 Sportys Drive Batavia OH 45103
513 735 9595

A/C Tail #: N6619C
Register Name: DCM Aviation LLC
Name 2:
Address 1: 3080 Ackerman Blvd. #100
Address 2:
City, State, PC: Kettering, OH 45429

A/C Make: CESSNA
A/C Model: 210N
A/C Serial #: 21063934
WO Ref #: 6311
WB Date: Jan-26-2010
WB ID #: 599

Previous data taken from document dated Oct-22-2008 Previous useful load = 1522.82

Item / Part #	Description	(LB / IN)	Weight	CG/Arm	Moment
	Previous data ->		2277.18	41.28	93997.89
* REMOVED					
ALCOR 46150	EGT INDICATOR	-0.40	18.30	-7.32	
ASTRO TECH LC-2	CHRONOMETER	-0.22	18.38	-4.04	
BENDIX KING KI 209	NAV INDICATOR	-1.20	16.31	-19.57	
CENTURY 52D54M	DIRECTIONAL GYRO	-2.60	16.13	-41.94	
SNA C654590-0101	HOBBS METER	-0.16	18.50	-2.96	
SNA C661080-0101	VSI	-1.00	17.50	-17.50	
CESSNA C662037-0201	MAN/FUEL PRESSURE	-1.20	18.00	-21.60	
CESSNA C668020-0101	RPM GAUGE	-0.70	18.25	-12.78	
CESSNA C669519-0104	SUCTION GAUGE	-0.30	17.50	-5.25	
CESSNA C669526-0101	ENGINE INSTRUMENTS	-0.50	18.20	-9.10	
CESSNA C669527-0101	ENGINE INSTRUMENTS	-0.50	18.20	-9.10	
ELT 6	ELT	-3.30	160.10	-528.33	
MIN GMX 200	MFD	-5.40	17.00	-91.80	
VACUUM SYSTEM	VACUUM SYSTEM	-8.90	2.00	-19.80	
REMOVED	14 Items @		-27.38	28.89	-791.09
* INSTALLED					
ME 406 ELT	ELT	2.10	160.10	336.21	
MIN GDC74A	AIR DATA COMPUTER	1.58	12.50	19.75	
GARMIN GDU 620	G600 DISPLAY	6.38	16.75	106.87	
GARMIN GMU44	MAGNETOMETER	6.35	64.50	22.58	
GARMIN GRS 77	ATTITUDE/HEADING UNIT	2.80	159.00	445.20	
GARMIN GTP 59	OUTSIDE AIR TEMP PROBE	0.10	54.50	5.45	
JPI EDM 930-6C	ENGINE DIAGNOSTIC MONITOR	3.10	18.00	55.80	
JPI PROBES	EGT AND CHT PROBES	1.29	18.50	-23.87	
MAP SENSOR	MAP SENSOR	0.09	6.00	0.54	
CONT 4300-411	ATTITUDE INDICATOR	3.70	15.00	55.50	
PROBE	OAT PROBE	0.12	53.50	6.42	
OIL PRESSURE SENDER	OIL PRESSURE SENDER	0.27	3.00	0.81	
OIL TEMP PROBE	OIL TEMP PROBE	0.09	-33.50	-3.02	
RPM SENSOR	RPM SENSOR	0.09	-11.50	-1.04	
INSTALLED	14 Items @		22.06	46.56	1027.21
NEW DATA >>	NEW USEFUL LOAD = 1528.14		2271.86	41.48	94234.11

Authorized Individual: