



WEIGHT AND BALANCE AMENDMENT

Aircraft: Cessna 177B, SN:17701962, N34727
Work order number: CWR2133
Previous amendment to the weight and balance report dated: 17-Jan-01

previous amendment data	weight	arm	moment
	1,640.83 LBS	107.05 in	175,655.10 "LBS
Equipment Removed:			
CP136M	2.00 LBS	68.00 in	-136.00 inLBS
NCS-812	4.70 LBS	64.50 in	-303.15 inLBS
MK12E	4.70 LBS	64.50 in	-303.15 inLBS
AT 150	3.62 LBS	65.00 in	-235.30 inLBS
IDME895	4.08 LBS	65.00 in	-265.20 inLBS
ID824	0.90 LBS	68.00 in	-61.20 inLBS
AR850	0.70 LBS	62.00 in	-43.40 inLBS
TURN COORDINATOR	1.90 LBS	69.90 in	-132.81 inLBS
electric clock	0.20 LBS	69.00 in	-13.80 inLBS
TOTAL OF EQUIPMENT REMOVED	22.80 LBS	65.53 in	1,494.01 inLBS
Equipment Added:			
Garmin G5	0.98 LBS	15.00 in	14.70 inLBS
Garmin GAD29B	0.65 LBS	157.00 in	102.05 inLBS
Garmin GMU 11	0.26 LBS	53.00 in	13.78 inLBS
Garmin G5	0.98 LBS	15.00 in	14.70 inLBS
Garmin GMA35c	0.00 LBS	0.00 in	0.00 inLBS
Garmin GTN 750	9.30 LBS	14.00 in	130.20 inLBS
Garmin GA35	0.47 LBS	44.00 in	20.68 inLBS
Garmin FLightStream 510	0.00 LBS	0.00 in	0.00 inLBS
Garmin GTN650	2.30 LBS	14.00 in	32.20 inLBS
Garmin GA35	0.47 LBS	44.00 in	20.68 inLBS
Garmin GI106B	0.00 LBS	0.00 in	0.00 inLBS
Garmin GTX 345	0.10 LBS	14.00 in	1.40 inLBS
Garmin GAE 12	0.10 LBS	10.00 in	1.00 inLBS
MidContinent MD93	0.10 LBS	18.00 in	1.80 inLBS
MidContinent TA202	0.20 LBS	18.00 in	3.60 inLBS
TOTAL OF EQUIPMENT INSTALLED	15.91 LBS	22.43 in	356.79 inLBS
New Empty Weight and C of G	1,633.94 LBS	106.81 in	174,517.88 inLBS

Operator: Jeffry Phillips

The maintenance described above has been performed in accordance with the applicable standards of airworthiness

Signature: *Jason Bell*
DWG #: CWR2133-540

Inspector



26-Jul-19