

Weight & Balance Change

LUBBOCK AERO		Make	Beechcraft
		Model	A36
6304 N. Cedar Ave		S/N	E-2875
Lubbock, TX 79403		Reg. #	N1230Z
806-747-5101		W/O	
EQUIPMENT CHANGE - WEIGHT & BALANCE			
Items: (Description / P/N / S/N)	Weight	Arm	Moments
	Pounds	Inches	Inch/Pounds
Previous Aircraft Empty Weight:	2760.34	80.756	222914.1052
Weight and balance correction from previous			0
weight and balance from 8-13-2020 to correct the			0
max takeoff weight for this s/n as Normal Category			0
with STC SA5223NM installed as per AFM supplement			0
Changing max takeoff weight from 3650 to 4000			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
			0
Totals	2760.34		222914.1052
A. Old Empty Weight		2760.34	Pounds
B. Old Empty CG		80.756	Inches
C. Old Empty Weight CG Moment		222914.1	Inch/Pounds
D. Max Gross Weight		4000	Pounds
E. Old Useful Load		889.66	Pounds
A. New Empty Weight		2760.34	Pounds
B. New Empty CG		80.75603	Inches
C. New Empty Weight CG Moment		222914.1	Inch/Pounds
D. Max Gross Weight		4000	Pounds
E. New Useful Load		1239.66	Pounds
This new weight & balance information superseads all previous weight and balance data. For aircraft loading, see instructions in Weight & Balance Section of Aircraft Flight Manual.			
FAA Form 337 Completed?		Y	N
Equipment List Amended?		Y	N
Chad Burns	<i>Chad R. Burns</i>	12/6/2023	2829180 A&P
Authorized Signature		Date	Cert# Title
Notes:			