

Aircraft Weight and Balance Revision

Tail Number: N1887V			Date: 12-1-2023		
Prepared by: Duane Kruse			Work Order No:		
			Type Certificate Data No:		
Aircraft Make: Cessna	Model: 140	Serial No: 14067	Time:		
Registered Owner: Dale B Schull		Address: 10293 N greewood LN. Hayward WI. 54843			
Maximum Weight 1450		CG Range FWD 13.5		AFT 17.7	
As Received; Date of Previous Weight and Balance: 04/07/2021		Useful Load: 484.82	EW: 1069	EWCG: 13.28	Moment: 12814.75
Notes: Aircraft weight with wheel pants-GPS- and engine OIL.					
			Weight	Arm	Moment
King KX125 com/Nav radio			4.0	15.0	60.00
Stratus ESG with I3 transponder with ADSB in/out			3.9	15.00	58.50
Transcal Encoder SSD-120-30			.5	15.0	7.50
P.S engineering PM3000 intercom -2 place			.75	17.0	12.75
AV-801 GPS antenna			.5	36.0	18.00
speaker and Mounting Plate			.3	66.5	19.95
			0.00	0.00	0.00
			0.00	0.00	0.00
			0.00	0.00	0.00
			0.00	0.00	0.00
<input checked="" type="checkbox"/> As Calculated	Moment	12991.45	New Empty Weight CG 12.04		New Useful Load 474.87
<input type="checkbox"/> As Weighed	Weight	1078.95			
Signature					
Repair Agency or License No:					