

WEIGHING REPORT

Model DA 62	Senal Number	62 C112	Registration	NE3PS
Reference Plane \	e to the Type Certificate Da Vertical plane 2196mm (86	46in) in front of the	leading edge of wing	at the root nb
	ce line Front baggage com ory dated October 21 20		for Weighing	DRIGINAL
	ce Calculations (Weighing a Include brake fluid, hydrau gal)		pine oil and unusable	fuel

Support	Gros	is	Ta	re	Net	
MAIN G1LH	679 93	kg	0	kg	679.93	kg
MAIN G1RH	682 66	kg	0	kg	682 66	kg
NOSE G2	353 35	kg	0	Kg	353 35	kg
			Empt	tv Weight	1715 94	ka

	Lever Arm	
X1LH =	2819	mm
X1RH =	2820	mm
X2 =	861 5	mm

aximum useful load = MTOW - G			584 06	i ka
TOW	2300 k	9		
Maximum Take Off Weight	MAM 62-001 not installed or OAM 62-018 installed	1999 k		. 111
Calculate the Empty Weight Ce	Xcg =	2 42	m	
M = (G1LH x X1LH) + (G1RH x X	M =	4146 237732	kg-n	
Calculate the Empty Weight M	_			
1492 kg and 1730 kg if MAM 6				
1492 kg and 1583 kg if OAM 6	G =	1715 94	kg	
Weight including required equ				
Calculate the Empty Weight	G = MAIN G1LH + MAIN G1RH + NOSE G2			

Support	Gross	S Tare		re I	Net	
MAIN GILH	1499 00	lbs	0	lbs	1499 00	lbs
MAIN G1RH	1505 00	lbs	0	lbs	1505 00	lbs
NOSE G2	779 00	ibs	0	lbs	779 00	lbs
			Emp	ty Weight	3783.00	lbs

	Lever Arm	
X1LH =	110 98	in
X1RH =	111 02	in
X2 =	33 92	ın

Calculate the Empty Weight: G :	MAIN G1th + MAIN G1RH + NOSE G2			
1492 kg and 1583 kg if OAM 62 1492 kg and 1730 kg if MAM 62	ment for operation must be between: -018 is installed or MAM 62-001 is not installed, -001 is installed.	G =	3783 00	lbs
M = (G'LH x X1LH) + (G1RH x X1	ment RM) + (G2 × X2)	M =	359877 54	in the
Calculate the Empty Weight Ce Maximum Take Off Weight	iter-of-Gravity position: Xcg = M/G	Xcg =	95 13	
MTOW Maximum useful load = MTOV	MAM 62-001 not installed or OAM 62-018 installed MAM 62-001 installed	4407 lbs	95 13	10
WIND	7-6	5571105	1288 00	ibs

Record the Empty Weight (G) and the Empty-Weight Moment (M) in the Airplane Flight Manual.

Place / Date	DAIC - CYXU October 21, 2025	Authorizing Stamp DA Q 81	Authorizing Signature