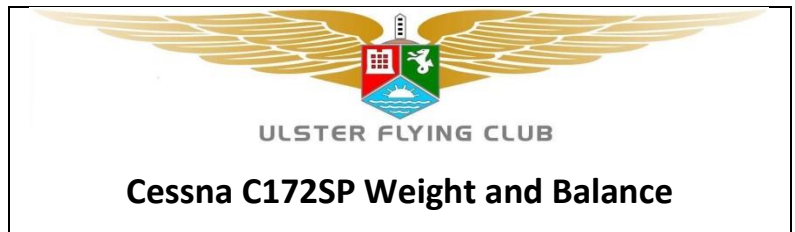
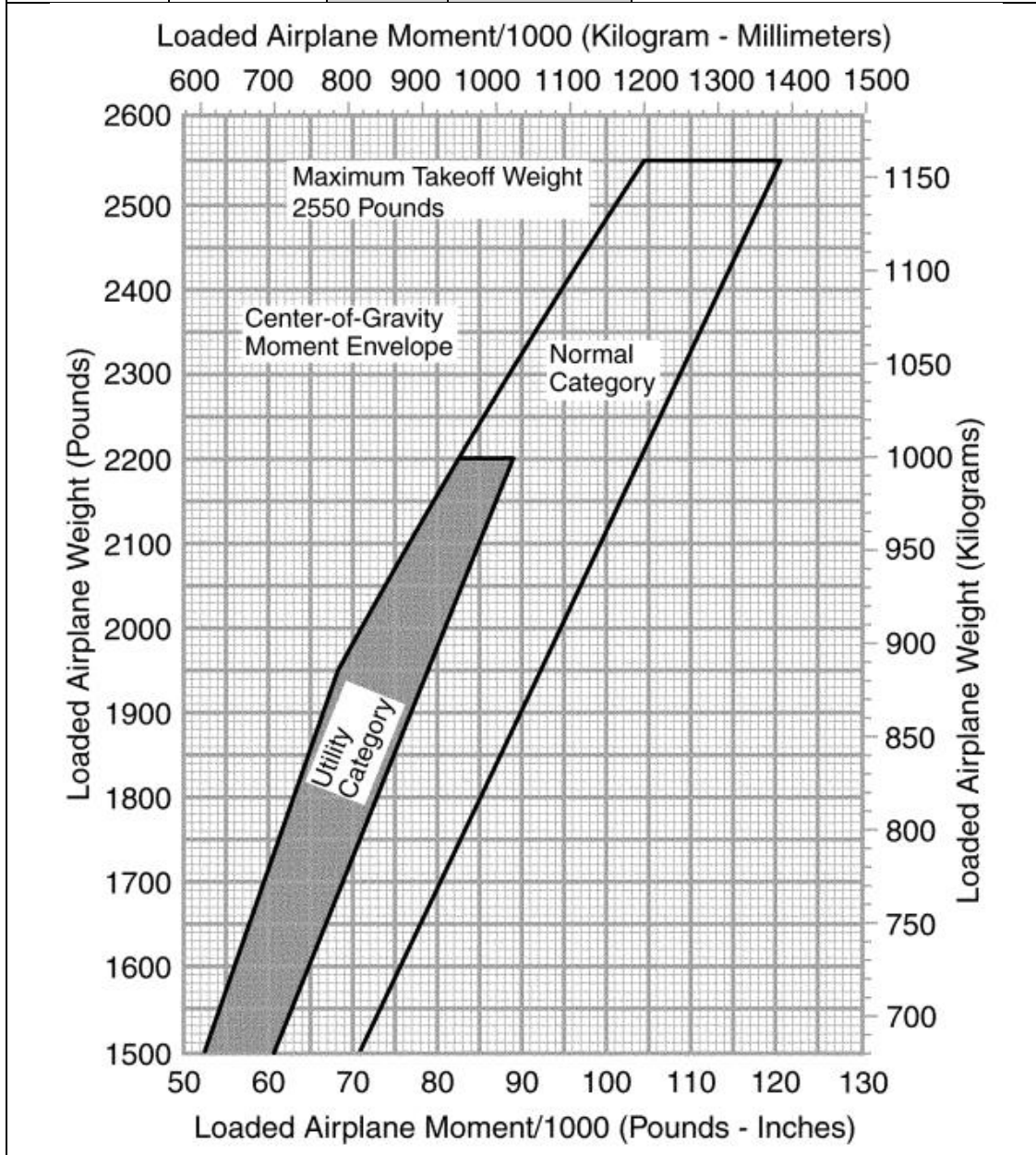


MULTIPLY THE WEIGHT BY ARM TO GET MOMENT	WEIGHT (lbs)	ARM (ins)	MOMENT (lbs-ins)
Basic			
Fuel		48.0	
Pilots		37.0	
Passengers		73.0	
Front Baggage		95.0	
Rear Baggage		123.0	
TAKEOFF WEIGHT			
Fuel Burn			
LANDING WEIGHT			



Aircraft	Weight	Arm	Max Weight	Fuel Consumption		
G-UFCE	1708	40.20	2550	Taxi		mins
G-UFCG	1697	40.28	2550	En-Route		mins
G-UFCI	1771	41.71	2550	Alternate		mins
				Hold		mins
				Total Time		mins
ALL WEIGHTS ARE IN POUNDS (lbs)				Fuel Required		Ltrs
AIRCRAFT CONSUMES 35 ltrs/hr				Fuel on Board		Ltrs
MAX USUABLE FUEL: 201 litres				Reserve		Ltrs



AVGAS CONVERSION

(Liters x .72 = Kilograms)
(Liters x 1.58 = Pounds)

LITERS	POUNDS
100	158
95	150
90	143
85	135
80	127
75	119
70	111
65	103
60	95
55	87
50	79
45	71
40	63
35	55
30	47
25	39
20	31
15	23
10	15
5	7
0	0

WEIGHT CONVERSION

POUNDS	KILOGRAMS
220	100
210	95
200	90
190	85
180	80
170	75
160	70
150	65
140	60
130	55
120	50
110	45
100	40
90	35
80	30
70	25
60	20
50	15
40	10
30	5
20	0
10	0
0	0