

Units are SI units if not otherwise stated																						
Aircraft	Empty	Gross	Payload	Payload max fuel	Max fuel	Empty weight to gr	Fuel to gross weight	P hp	P KW	P/W	W/P Sl	W/P lbs	Twin W/P single	Twin W/P single lbs	Wing area	Wing loading	Stall speed	VMC	AR	Wing span	L/D max	Flap type
Pittas PC12NG	2974	4740	1766	467	1299	0.53	0.27	1200	888.89	0.19	5.33	8.89			25.81	183.65	66					
Dynaero MCR01ULC	270	472	202	89	113	0.57	0.24	100	74.07	0.16	6.37	10.38			8.13	58.06	34					Double slotted
Dynaero MCR01VLA	260	490	230	103	127	0.53	0.26	100	74.07	0.15	6.62	10.78			5.2	94.23	47					Double slotted
Dynaero MCR4S	350	750	400	166	234	0.47	0.31	100	74.07	0.1	10.13	16.5			8.3	90.36	44			10		Double slotted
Diamond DA42 Twin Star	1251	1700	449	209	240	0.74	0.14	270	200	0.12	8.5	13.85	17	27.7	16.29	104.36	56	68	11.06			18 Split
Cirrus SR22	1009	1542	533	282	251	0.65	0.16	310	229.63	0.15	6.72	10.94			13.46	114.56	60			11.73	9	Slotted
Cirrus SR20	945	1386	441	288	153	0.68	0.11	200	148.15	0.11	9.36	15.25			13.71	101.09	56			11.68	10	Slotted
LH-10 Ellipse	260	500	240	190	50	0.52	0.1	100	74.07	0.15	6.75	11			4.5	111.11	53			14	8	19 Slotted
Lancair Evolution Piston	1068	1954	886	488	398	0.55	0.2	350	259.26	0.13	7.54	12.28			13.74	142.21	61			10.3	11.27	22 Slotted Fowler