

75 % Power (Or Full Throttle)																					
Press. Alt.	ISA -36 deg. F. (-20 deg. C.)							Standard Day (ISA)							ISA +36 deg. F. (+20 deg. C.)						
	OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		OAT		Engine Speed	Man. Press.	Fuel Flow	TAS	
	Feet	F	C	RPM	IN Hg	GPH	MPH	KTS	F	C	RPM	IN Hg	GPH	MPH	KTS	F	C	RPM	IN Hg	GPH	MPH
SL	27	-3	2500					63	17	2500	24.5	12.8			99	37	2500				
1500	23	-5	2500					59	15	2500	24.5	12.8			95	35	2500				
2500	20	-7	2500					56	13	2500	24.5	12.8	185	161	92	33	2500				
3500	16	-9	2500					52	11	2500	24.5	12.8	192	167	88	31	2500				
4500	13	-11	2500					49	9	2500	24.5	12.8	195	170	85	29	2500				
5500	9	-13	2500					45	7	2500	24.5	12.8	197	171	81	27	2500				
6500	6	-15	2500					42	5	2500	23.5	12.5	199	173	78	26	2500				
7500	3	-17	2500					38	3	2500	22.7	12.3	198	172	74	24	2500				
8500	-1	-19	2500					35	2	2500	21.7	11.6	198	172	71	22	2500				
9500	-5	-21	2500					31	0	2500	21.1	11	197	171	67	20	2500				
10500	-8	-22	2500					28	-2	2500	20.3	10.6	194	167	64	18	2500				
11500	-12	-24	2500					24	-4	2500	19.3	9.9	193	167	60	16	2500				
12500	-15	-26	2500					21	-6	2500	18.7	9.4	191	166	57	14	2500				

65 % Power (Or Full Throttle)																					
Press. Alt.	ISA -36 deg. F. (-20 deg. C.)							Standard Day (ISA)							ISA +36 deg. F. (+20 deg. C.)						
	OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		OAT		Engine Speed	Man. Press.	Fuel Flow	TAS	
	Feet	F	C	RPM	IN Hg	GPH	MPH	KTS	F	C	RPM	IN Hg	GPH	MPH	KTS	F	C	RPM	IN Hg	GPH	MPH
SL	27	-3	2500					63	17	2500	22.4	11.3			99	37	2500				
1500	23	-5	2500					59	15	2500	22.4	11.3			95	35	2500				
2500	20	-7	2500					56	13	2500	22.4	11.3	165	145	92	33	2500				
3500	16	-9	2500					52	11	2500	22.4	11.3	183	156	88	31	2500				
4500	13	-11	2500					49	9	2500	22.4	11.3	186	161	85	29	2500				
5500	9	-13	2500					45	7	2500	22.4	11.3	187	162	81	27	2500				
6500	6	-15	2500					42	5	2500	22.4	11.3	192	166	78	26	2500				
7500	3	-17	2500					38	3	2500	22.4	11.3	193	166	74	24	2500				
8500	-1	-19	2500					35	2	2500	21.7	11.3	198	172	71	22	2500				
9500	-5	-21	2500					31	0	2500	21.1	11	197	171	67	20	2500				
10500	-8	-22	2500					28	-2	2500	20.3	10.6	194	167	64	18	2500				
11500	-12	-24	2500					24	-4	2500	19.3	9.9	193	167	60	16	2500				
12500	-15	-26	2500					21	-6	2500	18.7	9.4	191	166	57	14	2500				

55 % Power (Or Full Throttle)																				
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Press. Alt.	ISA -36 deg. F. (-20 deg. C.)							Standard Day (ISA)							ISA +36 deg. F. (+20 deg. C.)							
	OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		
	Feet	F	C	RPM	IN Hg	GPH	MPH	KTS	F	C	RPM	IN Hg	GPH	MPH	KTS	F	C	RPM	IN Hg	GPH	MPH	KTS
SL	27	-3						63	17	2500	19.6				99	37						
1500	23	-5						59	15	2500	19.6				95	35						
2500	20	-7						56	13	2500	19.6	9.7	158	137	92	33						
3500	16	-9						52	11	2500	19.6	9.7	162	141	88	31						
4500	13	-11						49	9	2500	19.6	9.7	166	143	85	29						
5500	9	-13						45	7	2500	19.6	9.7	170	148	81	27						
6500	6	-15						42	5	2500	19.6	9.7	174	151	78	26						
7500	3	-17						38	3	2500	19.6	9.7	175	151	74	24						
8500	-1	-19						35	2	2500	19.6	9.7	178	155	71	22						
9500	-5	-21						31	0	2500	19.6	9.7	182	158	67	20						
10500	-8	-22						28	-2	2500	19.6	9.7	188	163	64	18						
11500	-12	-24						24	-4	2500	19.3	9.9	193	167	60	16						
12500	-15	-26						21	-6	2500	18.7	9.4	191	166	57	14						

45 % Power (Or Full Throttle)																						
Press. Alt.	ISA -36 deg. F. (-20 deg. C.)							Standard Day (ISA)							ISA +36 deg. F. (+20 deg. C.)							
	OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		OAT		Engine Speed	Man. Press.	Fuel Flow	TAS		
	Feet	F	C	RPM	IN Hg	GPH	MPH	KTS	F	C	RPM	IN Hg	GPH	MPH	KTS	F	C	RPM	IN Hg	GPH	MPH	KTS
SL	27	-3						63	17	2100	20.6	8.2			99	37						
1500	23	-5						59	15	2100	20.6	8.2			95	35						
2500	20	-7						56	13	2100	20.6	8.2	154	134	92	33						
3500	16	-9						52	11	2100	20.6	8.2	157	138	88	31						
4500	13	-11						49	9	2100	20.6	8.2	160	139	85	29						
5500	9	-13						45	7	2100	20.6	8.2	163	142	81	27						
6500	6	-15						42	5	2100	20.6	8.2	167	146	78	26						
7500	3	-17						38	3	2100	20.6	8.2	170	148	74	24						
8500	-1	-19						35	2	2100	20.6	8.2	172	150	71	22						
9500	-5	-21						31	0	2100	20.6	8.2	172	150	67	20						
10500	-8	-22						28	-2	2100	20.3	8.2	169	147	64	18						
11500	-12	-24						24	-4	2100	19.3				60	16						
12500	-15	-26						21	-6	2100	18.7				57	14						