

C750 Cruise														
Altitude 51000 Ft														
Weight LBS	TEMP ISA °C	RAT °C	Fan % RPM	Fuel Flow Lb/Hr	KIAS	IND Mach	KTAS	Headwind 20kt	Headwind 50kt	Headwind 100kt	Zero Wind	Tailwind 25kt	Tailwind 50kt	Tailwind 100kt
25000	20	-	-	-	-	-	-	-	-	-	-	-	-	-
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	10	-	-	-	-	-	-	-	-	-	-	-	-	-
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	0	-27	*89.3	1294	193	.82	472	34.5	32.6	28.7	36.4	38.4	40.3	44.2
		-28	88.9	1257	189	.810	464	34.9	32.9	28.9	36.9	38.9	40.9	44.9
		-29	88.6	1233	187	.800	458	35.1	33.1	29.1	37.2	39.2	41.2	45.3
		-30	88.2	1209	184	.790	453	35.4	33.3	29.2	37.4	39.5	41.6	45.7
		-30	/88.0	1190	182	.78	448	35.5	33.4	29.2	37.6	39.7	41.8	46.0
	-10	-39	*87.3	1243	192	.82	459	34.9	32.9	28.8	36.9	38.9	40.9	44.9
		-40	86.9	1217	189	.810	453	35.2	33.1	29.0	37.2	39.3	41.3	45.4
		-40	86.6	1194	187	.800	448	35.4	33.3	29.1	37.5	39.6	41.7	45.9
		-41	86.3	1171	184	.790	442	35.6	33.5	29.2	37.8	39.9	42.0	46.3
		-41	/86.1	1151	182	.78	437	35.8	33.6	29.3	38.0	40.2	42.3	46.7
24000	20	-	-	-	-	-	-	-	-	-	-	-	-	-
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	10	-23	*88.0	1100	166	.72	422	36.1	33.9	29.3	38.4	40.7	43.0	47.5
		-	-	-	-	-	-	-	-	-	-	-	-	-
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	0	-26	*89.3	1300	197	.84	479	35.0	33.0	29.2	36.9	38.8	40.7	44.6
		-28	88.6	1247	192	.820	470	35.6	33.6	29.6	37.7	39.7	41.7	45.7
		-28	88.2	1221	189	.810	464	36.0	33.9	29.8	38.0	40.1	42.1	46.2
		-29	87.9	1196	187	.800	458	36.2	34.1	30.0	38.3	40.4	42.5	46.7
		-30	/87.3	1156	183	.78	449	36.7	34.5	30.2	38.8	41.0	43.2	47.5
	-10	-38	*87.2	1249	196	.83	466	35.3	33.3	29.3	37.3	39.3	41.4	45.4
		-39	86.6	1207	192	.820	459	35.9	33.8	29.7	38.0	40.1	42.1	46.3
		-40	86.3	1182	189	.810	453	36.2	34.1	29.9	38.3	40.5	42.6	46.8
		-40	86.0	1158	187	.800	448	36.5	34.3	30.0	38.7	40.8	43.0	47.3
		-41	/85.4	1118	183	.78	438	37.0	34.7	30.2	39.2	41.4	43.7	48.1
Weight LBS	TEMP ISA	RAT °C	Fan % RPM	Fuel Flow Lb/Hr	KIAS	IND Mach	KTAS	Headwind 20kt	Headwind 50kt	Headwind 100kt	Zero Wind	Tailwind 25kt	Tailwind 50kt	Tailwind 100kt
23000	20	-	-	-	-	-	-	-	-	-	-	-	-	-
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		-	-	-	-	-	-	-	-	-	-	-	-	-
	10	-20	*87.8	1116	177	.76	446	37.8	35.5	31.0	40.0	42.2	44.5	49.0
		-	-	-	-	-	-	-	-	-	-	-	-	-
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	0	-25	*89.2	1305	200	.85	486	35.4	33.4	29.6	37.3	39.2	41.1	44.9
		-27	88.3	1240	195	.830	475	36.3	34.3	30.3	38.3	40.4	42.4	46.4
		-28	87.6	1186	189	.810	464	37.0	34.9	30.7	39.1	41.2	43.3	47.6
		-30	/86.7	1126	183	.79	450	37.8	35.5	31.1	40.0	42.2	44.4	48.9
		-	-	-	-	-	-	-	-	-	-	-	-	-
	-10	-37	*87.1	1254	199	.85	473	35.8	33.8	29.8	37.8	39.7	41.7	45.7
		-38	86.4	1200	195	.830	464	36.6	34.5	30.3	38.7	40.8	42.8	47.0
		-40	85.7	1148	189	.810	453	37.3	35.1	30.8	39.5	41.7	43.8	48.2
		-41	/84.8	1089	183	.79	440	38.1	35.8	31.2	40.4	42.7	44.9	49.5
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22000	20	-	-	-	-	-	-	-	-	-	-	-	-	-
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		-	-	-	-	-	-	-	-	-	-	-	-	-
	10	-19	*87.7	1124	183	.78	459	38.6	36.4	32.0	40.8	43.1	45.3	49.7
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		-	-	-	-	-	-	-	-	-	-	-	-	-
	0	-25	*89.2	1309	203	.86	492	35.7	33.8	29.9	37.6	39.5	41.4	45.2
		-26	88.1	1235	197	.840	481	36.9	34.9	30.8	38.9	41.0	43.0	47.0
		-28	87.3	1178	192	.820	470	37.7	35.6	31.4	39.9	42.0	44.1	48.4
		-29	86.5	1128	187	.800	458	38.4	36.2	31.8	40.6	42.8	45.1	49.5
		-30	/85.9	1093	183	.79	450	38.9	36.6	32.0	41.2	43.5	45.8	50.3
	-10	-36	*87.1	1258	202	.86	479	36.1	34.1	30.1	38.1	40.1	42.1	46.0
		-38	86.2	1195	197	.840	470	37.2	35.1	30.9	39.3	41.4	43.5	47.7
		-39	85.4	1140	192	.820	459	38.0	35.8	31.5	40.2	42.4	44.6	49.0
		-40	84.6	1091	187	.800	448	38.7	36.4	31.9	41.0	43.3	45.6	50.2
		-41	/84.1	1057	183	.79	439	39.2	36.8	32.1	41.6	43.9	46.3	51.0