

2000 ft	-9°			11°			31°		
RPM	% HP	TAS	GPH	% HP	TAS	GPH	% HP	TAS	GPH
2550	83	117	11.1	77	118	10.5	72	117	9.9
2500	78	115	10.6	73	115	9.9	68	115	9.4
2400	69	111	9.6	64	110	9	60	109	8.5
2300	61	105	8.6	57	104	8.1	53	102	7.7
2200	53	99	7.7	50	97	7.3	47	95	6.9
2100	47	92	6.9	44	90	6.6	42	89	6.3

4000 ft	-13°			7°			27°		
RPM	% HP	TAS	GPH	% HP	TAS	GPH	% HP	TAS	GPH
2600	83	120	11.1	77	120	10.4	72	119	9.8
2550	79	118	10.6	73	117	9.9	68	117	9.4
2500	74	115	10.1	69	115	9.5	64	114	8.9
2400	65	110	9.1	61	109	8.5	57	107	8.1
2300	58	104	8.2	54	102	7.7	51	101	7.3
2200	51	98	7.4	48	96	7	45	94	6.7
2100	45	91	6.6	42	89	6.4	40	87	6.1

6000 ft	-17°			3°			23°		
RPM	% HP	TAS	GPH	% HP	TAS	GPH	% HP	TAS	GPH
2650	83	122	11.1	77	122	10.4	72	121	9.8
2600	78	120	10.6	73	119	9.9	68	118	9.4
2500	70	115	9.6	65	114	9	60	112	8.5
2400	62	109	8.6	57	108	8.2	54	106	7.7
2300	54	103	7.8	51	101	7.4	48	99	7
2200	48	96	7.1	45	94	6.7	43	92	6.4

8000 ft	-21°			-1°			19°		
RPM	% HP	TAS	GPH	% HP	TAS	GPH	% HP	TAS	GPH
2700	83	125	11.1	77	124	10.4	71	123	9.7
2650	78	122	10.5	72	122	9.9	67	120	9.3
2600	74	120	10	68	119	9.4	64	117	8.9
2500	65	114	9.1	61	112	8.6	57	111	8.1
2400	58	108	8.2	54	106	7.8	51	104	7.4
2300	52	101	7.5	48	99	7.1	46	97	6.8
2200	46	94	6.8	43	92	6.5	41	90	6.2

10000 ft	-25°			-5°			15°		
RPM	% HP	TAS	GPH	% HP	TAS	GPH	% HP	TAS	GPH
2700	78	124	10.5	72	123	9.8	67	122	9.3
2650	73	122	10	68	120	9.4	63	119	8.9
2600	69	119	9.5	64	117	9	60	115	8.5
2500	62	113	8.7	57	111	8.2	54	109	7.8
2400	55	106	7.9	51	104	7.5	49	102	7.1
2300	49	100	7.2	46	97	6.8	44	95	6.5

12000 ft	-29°			-9°			11°		
RPM	% HP	TAS	GPH	% HP	TAS	GPH	% HP	TAS	GPH
2650	69	121	9.5	64	119	8.9	60	117	8.5
2600	65	118	9.1	61	116	8.5	57	114	8.1
2500	58	111	8.3	54	109	7.8	51	107	7.4
2400	52	105	7.5	49	102	7.1	46	100	6.8
2300	47	98	6.9	44	95	6.6	41	92	6.3