

Method 2 - Manually change performance data for N850AP

Settings					
Aircraft Reg N850AP Max Altitude 31,000	Make / Model TBM-850	Fuel Units Gallons	Cruise Altitudes - Set		
Taxi out Fuel Burn 8	Default (Optional)		Default West Bound Cruise Altitude:		
Default East Bound Cruise Altitude:			Hourly Fuel Burn		
Fuel Burn by hour method <input checked="" type="radio"/> ON <input type="radio"/> OFF		1st Hour 75	2nd Hour 65	Calculation (Optional)	
3rd Hour 65		4th Hour 65	5th Hour 65	Advanced Fuel Burn Calculation	
6th Hour 65		7th Hour and on 65		Fill in Blanks Below	
Climb Fuel Flow @2,000 MSL 78		@31,000 54			
Descent Fuel Flow @2,000 MSL 78		@31,000 46			
Altitude	Climb Speed (IAS)	Rate of Climb (FPM)	Cruise Speed (TAS)	Cruise Fuel Burn	Descent Speed (IAS)
0,000	85	1000	227	83	79
1,000	124	1500	229	81	98
2,000	148	1500	231	80	128
3,000	158	2000	233	78	158
4,000	158	1980	236	77	197
5,000	157	1960	238	75	227
6,000	158	1940	240	74	227
7,000	158	1920	243	73	226
8,000	158	1900	245	71	227
9,000	158	1785	248	70	227
10,000	157	1670	250	68	226
11,000	158	1630	252	67	226
12,000	158	1590	255	66	226
13,000	157	1550	257	65	227
14,000	158	1510	260	64	227
15,000	157	1470	262	62.5	226
16,000	158	1425	265	61.8	226
17,000	158	1385	268	61.0	227

Help Altitude	Help Climb Speed (IAS)	Help Rate of Climb (FPM)	Help Cruise Speed (TAS)	Help Cruise Fuel Burn	Help Descent Speed (IAS)
18,000	158	1345	270	60.2	227
19,000	157	1305	273	59.6	226
20,000	158	1265	276	58.9	226
21,000	156	1225	279	58.5	227
22,000	154	1185	281	58.0	227
23,000	152	1145	285	57.5	222
24,000	150	1105	288	57.1	217
25,000	147	1065	291	56.8	210
26,000	146	1020	292	55	206
27,000	144	980	289	55	200
28,000	142	940	287	55	195
29,000	139	900	285	56	189
30,000	138	860	280	53	184
31,000	135	800	277	48	177

Fill in Blanks Above