

Attitude / Thrust table

B737-800/ CFM56-7B24



PITCH ATTITUDE / THRUST FOR WEIGHT 60 / 70 TONS

Flight phase	Flaps	Pitch (°ANU)	Thrust (% N1)	Speed (IAS)	Vertical speed (ft/min)
Climb					
FL100	UP	8.5 / 8.0	max. CLB	280kts/	3600 / 3000
FL300		3.5 / 3.5	N1	M.76	1400 / 1100
Cruise					
FL200	UP	2.0 / 2.5	76 / 77	280kts/	0
FL300		2.0 / 2.5	83 / 85	M.76	0
FL350		2.5 / 3.0	86 / 89		0
Descent					
FL200	UP	0.0 / 1.0	IDLE	M.76/	-1700 / -1700
FL300		0.0 / 1.0		280kts	-1900 / -1800
Level flight	UP	5.0 / 5.0	59 / 63	205 / 216	
Terminal area	1	5.5 / 5.5	61 / 65	185 / 196	0
	5	6.0 / 6.0	63 / 67	165 / 176	
	15	6.0 / 6.0	71 / 75	155 / 166	
Approach (3° g/s, gear down)	15	2.0 / 2.5	53 / 56	159/171	
	30	1.0 / 1.0	58 / 61	152/163	
	40	-0.5 / -0.5	64 / 68	145/156	

Note: Interpolate for intermediate values.