

RouteFinder

Route generator for PC flight simulation use – **NOT FOR REAL WORLD NAVIGATION**
(C)2005-2007 ASA srl - Italy

Computed route from **LONDON HEATHROW** (EGLL) to **BIRMINGHAM** (EGBB): 5 fixes

Cruise altitude between FL140 and FL330

EGLL (0.0 nm) -SID-> **UMLAT** (14.6 nm) -T418-> **WOBUN** (34.1 nm) -L10-> **DTY** (48.6 nm) -STAR-> **EGBB** (75.5 nm)

METAR:
Departure: EGLL 052220Z AUTO 22008KT 190V250 9999 OVC025 08/06 Q1030 NOSIG
Destination: EGBB 052220Z 20005KT 170V240 9999 OVC024 07/05 Q1027

Details:

ID	FREQ	TRK	DIST	Coords		NAME/REMARKS
EGLL		0	0	N51°28'39.00"	W000°27'41.00"	LONDON HEATHROW
UMLAT		322	15	N51°40'20.00"	W000°41'39.00"	UMLAT
WOBUN		355	21	N52°01'10.00"	W000°44'00.00"	WOBUN
DTY	116.4	303	17	N52°10'48.99"	W001°06'50.00"	DAVENTRY
EGBB		304	28	N52°27'14.00"	W001°44'53.00"	BIRMINGHAM

Tracks are magnetic, distances are in nautical miles.

EGLL SID UMLAT T418 WOBUN L10 DTY STAR EGBB

L O A D S H E E T

CHECKED

APPROVED

EDNO

9741

ALL WEIGHTS IN POUNDS

DATABASE MAR/01 AIRAC 1803/ BOEING 737-700

FROM/TO	FLIGHT	A/C-REG	VERSION	CREW	DATE	TIME
EGLL/EGBB	7427	00JIW	18FB14	2/03	05JAN20	2251
TC 118 (EAST)						

	WEIGHT	DISTRIBUTION
LOAD IN COMPARTMENTS	004017	B110/36
PASSENGER/CABIN BAG	019621	Y103/190
		EFU.1022/ RSV.1071

TOTAL TRAFFIC LOAD	023638	
DRY OPERATING WEIGHT	083790	
ZERO FUEL WEIGHT ACTUAL	107428	MAX 120500
TAKE OFF FUEL	009982	
TAKE OFF WEIGHT ACTUAL	117410	MAX 154500
TRIP FUEL	003009	
LANDING WEIGHT ACTUAL	114401	MAX 127999

+-----+					
	LAST MINUTE CHANGES				
	DEST	SPEC	CL/CPT	+ -	WEIGHT
+-----+					

UNDERLOAD BEFORE LMC	37089	LMC TOTAL + -
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SI BLOCK TIME 00:33	RESERVE 01:18	TIME TO EMPTY 01:52	CI 102
END LOADSHEET	[B737]	[EGLL-EGBB]	[05JAN20]