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British Load Classification Group/Load Classification Number (LCG/LCN) Pavement Strength Reporting System

A number of airlines operate to airports that use a pavement rating system for runway strength reporting referred to as either 1) Load Classification Group (LCG) followed by a roman numeral (from I to VII), or 2) Load Classification Number (LCN) which is based on the Load Classification Group (LCG) system. Airports reporting their runway strength in the LCG system are primarily found in the following countries: Mongolia, Myanmar (Burma), Nigeria, South Africa, Turkey, United Kingdom, and Zimbabwe. All airports in the preceding countries with runways having their runway strengths reported as LCNs are assumed to be derived from the LCG system. Note, the US Military use of LCNs for documents such as the Automated Airfield Information File (AAFIF) is also based on the LCG system. The following information is provided to assist operators with determining the pavement strength allowable operating weights for their airplanes at these airports, as LCG / LCN values are not provided in Section 7 – Pavements of the respective Airplane Characteristics for Airport Planning documents available at www.boeing.com/airports.

The British LCG/LCN rating system is based on the original LCN system which was developed by ICAO in 1965, but makes no distinction between asphalt (flexible) and concrete (rigid) pavement. Since these two surfaces react to loads differently, LCG type LCNs are not considered to be a highly precise measure of pavement strength particularly for flexible pavements. The LCG system gives an LCN range that was developed by the UK Ministry of Defence for their military flight crews. The lower the LCG value, the higher the LCN range as shown in the following table.

LCG	LCN Range
	(Range based on the 1971 British LCG System)
I	101 - 120
II	76 - 100
	51 – 75
IV	31 – 50
V	16 – 30
VI	11 – 15
VII	10 and under

The pavement strength-based allowable operating weights for various airplanes are shown in the Table I at both the LCG and at various LCG type LCN values. For the LCG rating system, only the highest weight for the indicated LCG category is shown, e.g., if the runway is rated as LCG III, then it would show the value for LCN 75. For example, an airport with an LCG IV can support a 717-200 at maximum ramp weight (MRW), but the 737-300 would be restricted to 122,400 pounds on that same runway. Although LCN values are typically plotted as a curve, for runways with LCN values not shown in Table I, linear interpolation can be used between the values shown to determine the approximate pavement strength based allowable operating weight.

The allowable gross weights listed in Table 1 show weights above maximum ramp weight (MRW) and below operating empty weights (OEW) for some airframes depending on the reported pavement strength rating. These allowable weights are based on airplanes with the maximum ramp weights (MRW) and operating empty weights (OEW) shown in Table 2.

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Table 1. Allowable Gross Weights for Each Airplane at the LCG/LCN Value

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LCG			II						IV		V		VI	VII
LCN	120	110	100	90	80	75	70	60	50	40	30	20	15	10
707-120	MRW	MRW	MRW	MRW	MRW	MRW	MRW	299.0	253.0	198.5	153.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
707-320C	MRW	MRW	MRW	MRW	MRW	MRW	347.0	296.7	251.0	196.6	152.0	98.1	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
717-200	MRW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	116.3	93.2	70.3	47.2	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
200HGW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	140.9	117.5	94.1	70.8	47.5	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
720B	MRW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	246.0	194.0	151.0	102.8	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
727-100	MRW	MRW	MRW	MRW	MRW	MRW	180.2	153.8	130.0	102.0	78.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
727-200	MRW	MRW	MRW	MRW	210.1	196.8	183.6	157.1	130.5	104.4	78.1	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-100	MRW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	131.0	103.3	80.0	51.8	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-200	MRW	MRW	MRW	MRW	MRW	MRW	MRW	149.3	126.0	99.2	76.0	49.6	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-200LP	MRW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	143.2	115.4	90.0	59.1	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-300	MRW	MRW	MRW	MRW	MRW	MRW	MRW	147.3	122.4	97.6	73.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-300LP	MRW	MRW	MRW	MRW	MRW	MRW	MRW	153.8	128.0	102.3	76.7	51.2	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-400	MRW	MRW	MRW	MRW	MRW	MRW	170.6	145.8	121.3	96.8	72.5	48.4	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-500	MRW	MRW	MRW	MRW	MRW	MRW	MRW	146.6	121.8	97.1	72.7	48.5	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-600	MRW	MRW	MRW	MRW	MRW	MRW	MRW	156.1	129.4	103.0	77.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-700	MRW	MRW	MRW	MRW	MRW	MRW	179.0	152.7	126.5	100.8	75.3	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-800	MRW	MRW	MRW	MRW	MRW	186.7	173.8	148.0	122.8	97.8	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737-900ER	MRW	MRW	MRW	MRW	MRW	186.7	173.8	148.0	122.8	97.8	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737BBJ	MRW	MRW	MRW	MRW	MRW	MRW	177.2	151.2	125.3	99.8	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737BBJ-2	MRW	MRW	MRW	MRW	MRW	MRW	177.6	151.4	125.4	99.9	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
737BBJ-3	MRW	MRW	MRW	MRW	MRW	186.7	173.8	148.0	122.8	97.8	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
747-200	MRW	MRW	MRW	MRW	882.4	825.0	767.0	653.1	540.0	428.9	319.3	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
747-400	MRW	MRW	MRW	980.1	865.0	809.0	752.0	639.0	529.0	419.5	312.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
747-400ER	MRW	MRW	MRW	941.2	830.1	775.0	720.4	612.2	505.0	400.9	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
747SP	MRW	MRW	MRW	MRW	MRW	MRW	768.3	654.6	541.0	430.5	320.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
747-8	MRW	MRW	MRW	963.8	851.0	795.0	739.4	629.5	521.3	415.0	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oev< td=""></oev<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oev< td=""></oev<></td></oew<></td></oew<>	<oew< td=""><td><oev< td=""></oev<></td></oew<>	<oev< td=""></oev<>
747-8F	MRW	MRW	MRW	967.3	854.0	798.0	742.0	631.7	523.1	416.4	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oev< td=""></oev<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oev< td=""></oev<></td></oew<></td></oew<>	<oew< td=""><td><oev< td=""></oev<></td></oew<>	<oev< td=""></oev<>
757-200	MRW	MRW	MRW	MRW	MRW	MRW	MRW	276.5	230.4	184.5	138.7	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
757-300	MRW	MRW	MRW	MRW	MRW	MRW	306.1	261.6	217.5	174.2	130.6	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
767-200	MRW	MRW	MRW	MRW	MRW	MRW	MRW	326.8	270.0	214.7	159.6	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
767-200ER	MRW	MRW	MRW	MRW	MRW	410.6	382.0	325.1	268.5	213.6	159.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
767-300	MRW	MRW	MRW	MRW	MRW	MRW	381.1	324.2	268.0	213.0	158.5	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
767-300ER	MRW	MRW	MRW	MRW	436.7	408.0	379.2	322.6	267.0	211.6	157.6	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
767-400ER	MRW	MRW	MRW	475.0	419.1	391.6	364.3	309.6	256.0	203.2	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
777-200	MRW	MRW	MRW	MRW	MRW	MRW	559.2	476.3	394.3	313.3	233.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
777-200ER	MRW	MRW	MRW	713.0	629.3	586.4	546.8	465.1	383.5	305.0	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
777-200LR	MRW	MRW	MRW	711.4	628.2	588.0	545.7	464.2	384.3	304.5	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
777-300	MRW	MRW	MRW	703.2	620.8	580.0	539.3	459.0	379.0	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
777-300ER	MRW	MRW	786.6	714.3	630.4	580.0	547.5	465.6	379.0	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
787-8	MRW	MRW	MRW	515.8	454.7	424.5	394.6	335.4	277.2	220.0	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oev< td=""></oev<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oev< td=""></oev<></td></oew<></td></oew<>	<oew< td=""><td><oev< td=""></oev<></td></oew<>	<oev< td=""></oev<>
787-9 est.	MRW	MRW	611.2	544.5	479.0	446.6	414.6	351.5	290.0	229.0	170.8	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
DC/MD10- 10	MRW	MRW	MRW	MRW	MRW	457.0	424.1	359.1	295.6	233.3	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>

Airport Compatibility Boeing Commercial Airplanes 10 February 2014



(Weights shown are x1000 lbs) (MRW – Maximum Ramp Weight / OEW – Operating Empty Weight)										ht)				
LCG	I		Ш			Ш			IV		v		VI	VII
LCN	120	110	100	90	80	75	70	60	50	40	30	20	15	10
DC/MD10- 30/40	MRW	MRW	MRW	MRW	MRW	585.8	543.6	460.6	379.4	299.6	221.6	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
DC8-63/73	MRW	MRW	MRW	MRW	369.7	349.0	322.8	276.0	233.0	183.3	141.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
DC9-15	MRW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	98.4	74.6	50.4	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
DC9-21	MRW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	119.6	96.0	72.6	48.9	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
DC9-32	MRW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	119.9	96.3	72.5	48.7	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
DC9-41	MRW	MRW	MRW	MRW	MRW	MRW	MRW	MRW	117.4	93.9	70.8	47.5	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
DC9-51	MRW	MRW	MRW	MRW	MRW	MRW	MRW	139.8	118.0	93.4	72.0	47.1	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
MD-11	MRW	MRW	MRW	664.0	584.0	544.6	504.6	427.6	351.5	277.6	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
MD-11ER	MRW	MRW	MRW	659.6	579.5	540.4	501.5	424.5	348.9	275.5	<oew< td=""><td><oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
MD-81	MRW	MRW	MRW	MRW	MRW	MRW	MRW	141.9	118.2	94.6	71.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
MD-82/88	MRW	MRW	MRW	MRW	MRW	MRW	163.6	140.0	116.5	93.0	69.8	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
MD-83	MRW	MRW	MRW	MRW	MRW	MRW	161.8	138.4	115.0	91.8	68.9	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
MD-87	MRW	MRW	MRW	MRW	MRW	MRW	164.0	140.4	116.8	93.3	70.0	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>
MD-90-30	MRW	MRW	MRW	MRW	MRW	169.4	158.0	135.0	112.2	89.6	67.2	<oew< td=""><td><oew< td=""><td><oew< td=""></oew<></td></oew<></td></oew<>	<oew< td=""><td><oew< td=""></oew<></td></oew<>	<oew< td=""></oew<>

Table 2. Gross Weight Ranges for Each Airplane on Table 1

	(MRW – Maximum F	Ramp Weight / OEW -	Operating Empty Weight)
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	MRW	OEW		MRW	OEW
Airplane	(x1,000 LBS)	(x1,000 LBS)	Airplane	(x1,000 LBS)	(x1,000 LBS)
707-120	258.0	127.5	767-200	361.0	181.5
707-320C	336.0	150.0	767-200ER	396.0	181.6
717-200	115.0	67.5	767-300	361.0	190.0
717-200HGW	122.0	70.0	767-300ER	413.0	198.0
720B	235.0	115.0	767-400ER	451.0	227.0
727-100	170.0	91.0	777-200	547.0	295.0
727-200	210.0	100.0	777-200ER	658.0	305.0
737-100	111.0	62.0	777-200LR	768.0	320.0
737-200	128.6	66.0	777-300	662.0	354.0
737-200LP	117.5	65.0	777-300ER	777.0	370.0
737-300	140.0	73.0	787-8	503.5	259.6
737-300LP	140.0	73.0	787-9 est.	555.0	290.5
737-400	150.5	75.0	DC10-10	433.0	240.0
737-500	136.5	69.0	DC10-30/40	558.0	270.0
737-600	146.0	80.0	DC8-63/73	358.0	160.0
737-700	155.0	83.0	DC9-15	91.5	50.0
737-800	174.7	91.0	DC9-21	101.0	52.6
737-900ER	188.2	94.6	DC9-32	109.0	55.0
737BBJ	171.5	93.0	DC9-41	115.0	61.3
737BBJ-2	174.7	94.6	DC9-51	122.0	65.0
737BBJ-3	188.2	98.5	MD-11	628.0	300.0
747-200	836.0	375.0	MD-11ER	633.0	291.0
747-400	877.0	407.0	MD-81	141.0	77.9
747-400ER	913.0	407.0	MD-82/88	150.5	78.0

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		Ø.B.	OEING
Airplane	MRW (x1,000 LBS)	OEW (x1,000 LBS)	Airplane
747SP	703.0	325.0	MD-83
747-8	990.0	485.0	MD-87
747-8F	990.0	434.6	MD-81
757-200	256.0	137.0	MD-90-30
757-300	273.5	142.0	

Airplane	MRW (x1,000 LBS)	OEW (x1,000 LBS)
MD-83	161.0	79.7
MD-87	150.5	75.0
MD-81	141.0	77.9
MD-90-30	157.0	88.0

Additional questions concerning this issue can be directed to Boeing's Airport Compatibility group as follows:

> **Boeing Airport Compatibility** P.O. Box 3707, MC 20-93 Seattle, WA 98124-2207 Phone: 425-237-1004 Fax: 206-662-0280 AirportCompatibility@boeing.com

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