

## B777-200ER Spec 1 AIRCRAFT SPECIFICATIONS

10 May 2021



All information in this specification is correct to the best of our knowledge but is subject to buyers' independent confirmation.

## AIRCRAFT SPECIFICATIONS

MODEL:	B777-200ER	MAX. TAXI WEIGHT:	634,500/287,804 lbs/kgs
MANUFACTURER:	Boeing	MAX. TAKE OFF WEIGHT:	632,500/286,897 lbs/kgs
SERIAL NUMBER:	On File	MAX. LANDING WEIGHT:	460,000/208,652 lbs/kgs
FUSELAGE NUMBER:	N/A	MAX. ZERO FUEL WEIGHT:	430,000/195,044 lbs/kgs
REG. NUMBER:	On File	MAX. FUEL:	44,700 USG
DATE OF MANUFACTURE:	QTR 1 1999		
CURRENT OPERATOR:	Off Lease		

## CARGO CAPACITY

CARGO HOLD LIMIT	125,500 lbs / 56,926 kgs
FT3	5,656
CONTAINERS	32

## AIRFRAME STATUS

TIME AS OF:	09 May 2021
TOTAL AIRFRAME HOURS:	52,095
TOTAL AIRFRAME CYCLES:	21,298

All information in this specification is correct to the best of our knowledge but is subject to buyers' independent confirmation.

## ENGINES

ENGINE TYPE: GE90-90-B				Engine Manufacturer: GE			
ENGINE MTX. PROGRAM:							
NOISE COMPLIANCE STATUS: FAR36 STAGE 3							
POS.	AIRCRAFT	SERIAL NUMBER	TOTAL TIME	TOTAL CYCLES	CYCLES SINCE SV	CYCLES TO FIRST LIMIT	LIMITING ITEM
1	Spec 1	900335	39,207	15,838	1,662	TBC	TBC
2	Spec 1	900343	33,656	12,234	462	2,341	HPT CASE

## APU

MODEL NUMBER	3800550-1
SERIAL NUMBER	P1289
TIME SINCE OVHL	12,240:27
CYCLES SINCE OVHL	5,728
REMAINING HRS FOR APU REMOVAL	O/C

## LANDING GEAR STATUS

LANDING GEARS :	LH-MLG	NLG	RH-MLG
<b>TOTAL CYCLES : 21,298</b>	<b>TOTAL HOURS: 52,095</b>		
<b>MANUFACTURER PART NUMBER :</b>	654W0011-41	654W0012-12	654W0011-40
<b>MANUFACTURER SERIAL NUMBER :</b>	MC0371P0181	MC0186P0181	MC0372P0181
<b>CSN</b>	12,541	12,541	12,541
<b>CSO</b>	9,376	9,376	9,686
<b>DATE OF MFR OR INST :</b>	27 APR 2009	27 APR 2009	27 APR 2009

## INSPECTION STATUS

NEXT SCHEDULED AIRFRAME CHECKS :		
CHECK	MAINTENANCE PROGRAM	
A CHECK	1,200 HOURS	
C CHECK	14,400 HOURS / 4,320 CYCLES / 43 MONTHS	
D CHECK	57,600 HOURS / 17,280 HOURS / 172 MONTHS	
	LAST DONE	DUE
C CHECK	10 NOV 2013 / 40,439 HOURS / 17,462 CYCLES	10 JUNE 2017
D CHECK	15 MAY 2009	13 MAY 2019

## GENERAL DATA

<ul style="list-style-type: none"> <li>○ ACARS – DUAL SYSTEM</li> <li>○ FANS (ATN/CNS) – GPS &amp; ADS</li> <li>○ TCAS – YES</li> <li>○ PREDICTIVE WIND SHEAR – PARTIAL PROVISION</li> <li>○ GLASS COCKPIT – YES</li> <li>○ VOICECOMM – SATCOM / TFTS</li> </ul>
<ul style="list-style-type: none"> <li>○ DIMENSIONS</li> <li>○ LENGTH – 209 FT 1 IN</li> <li>○ WINGSPAN – 199 FT 1 IN</li> <li>○ HEIGHT – 64 FT 7 IN</li> </ul>
<p>CONFIGURATION</p> <ul style="list-style-type: none"> <li>○ FIRST CLASS – 14 SEATS</li> <li>○ ECONOMY – 327 SEATS</li> </ul>



All information in this specification is correct to the best of our knowledge but is subject to buyers' independent confirmation.