



AIRCRAFT#1 (B777-200ER)

GENERAL DESCRIPTION & SUMMARY

AIRCRAFT MANUFACTURER	BOEING	REGISTRATION NUMBER	EX SAUDIA AIRCRAFT
AIRCRAFT MODEL	B777-200ER	COUNTRY OF LOCATION	UAE
STATUS	STORED	ENGINE MANUFACTURER	General Electric GE90
CONDITION	RTS COMPLETE	ENGINE MODEL	GE90-90-B
DATE OF MANUFACTURE	2000	CONFIGURATION	341 Passenger (14F+327Y)

AIRCRAFT STATUS

TSN	CSN	EFFECTIVE DATE	OPERATOR
54931:01	21387	25 JUN 2024	

CHECKS HISTORY

CHECK NAME	INTERVAL	LAST COMPLETED	TOTAL TIME	NEXT DUE
A5	1200 FH	03 APR 2019	53885:17 FH	55085:17 FH
C	14400 FH/43 Months	26 MAY 2012	34533:00 FH	48933:00 FH/26 DEC 2015
C2	28800 FH/86 Months	04 NOV 2014	40940:06 FH	69740:06 FH/04 JAN 2022
C3	43200 FH/129 Months	07 MAY 2018	51607:48 FH	94807:48 FH/07 FEB 2029
D	57600 FH/172 Months	10 APR 2010	27808:00 FH	85408:00 FH/10 AUG 2024

WILL BE DELIVERED WITH FRESH CHECKS**OPERATING WEIGHTS**

	Kgs/Lbs
MAXIMUM TAXI WEIGHT	634,500/287,804 lbs/kgs
MAXIMUM TAKE-OFF WEIGHT	632,500/286,897 lbs/kg
MAXIMUM LANDING WEIGHT	460,000/208,652 lbs/kgs
MAXIMUM ZERO FUEL WEIGHT	430,000/195,044 lbs/kgs
MINIMUM FLIGHT WEIGHT	266,100/120,701 lbs/kgs
MAX. FUEL CAPACITY	253,186/114,843 lbs/kgs

**ESN 900XXX**

ENGINE MANUFACTURER	General Electric Company	INSTALLED ON POSITION	ENGINE 1
ENGINE MODEL	GE90-90-B	TSLSV	3,494
ENGINE SERIAL NUMBER	900XXX	CSLSV	772
TIME SINCE NEW	51580:48	CYCLES SINCE NEW	18,533

ENGINE 900XXX LLP SUMMARY

1 ST LIMITER CYCLE PART NAME	DISK,LPT STAGE2, 3, 6 & SHAFT,LPT CONE
REMAINING (Engine Cyc.)	1,383

ESN 900XXX

ENGINE MANUFACTURER	General Electric Company	INSTALLED ON POSITION	ENGINE 2
ENGINE MODEL	GE90-90-B	TSLSV	8,309
ENGINE SERIAL NUMBER	900XXX	CSLSV	2,168
TIME SINCE NEW	43991:46	CYCLES SINCE NEW	16,848

ENGINE 900XXX LLP SUMMARY

1 ST LIMITER CYCLE PART NAME	DISK,LPT STAGE 5, 6 & SHAFT,LPT CONE
REMAINING (Engine Cyc.)	1,146

AUXILIARY POWER UNIT

MANUFACTURER	HONEYWELL INTERNATIONAL INC.	APU HOURS SINCE NEW	4490:00
MODEL	3800550-1	APU CYCLES SINCE NEW	2,292
SERIAL NUMBER	P-2656	FIRST LIFE LIMITER	24,708 APU CY

LANDING GEAR

	LH Main Landing Gear	Nose Landing Gear	RH Main Landing Gear
PART NUMBER	654W0011-41	654W0012-12	654W0011-40
SERIAL NUMBER	MC0453P0219	MC0224P0219	MC0454P0219
DATE AT OVERHAUL	22-Mar-2010	22-Mar-2010	19-Mar-2010
DATE OF NEXT OVERHAUL	22-Mar-2020	22-Mar-2020	19-Mar-2020
MPD OVERHAUL INTERVAL	120 MO	120 MO	120 MO

WILL BE DELIVERED WITH FRESH LG



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AIRCRAFT SUMMARY

22-Auto flight

<u>Description</u>	<u>Qty</u>	<u>MANUFACTURE/FEATURE</u>	<u>DETAILS</u>
FMCF	2 functions	Honeywell	Function inside CPM/BASIC
AFDC	2	ROCKWELL COLLINS	

23 - Communications

<u>Description</u>	<u>Qty</u>	<u>MANUFACTURE/FEATURE</u>	<u>DETAILS</u>
SSCVR	1	Honeywell	
ACARS FUNCTION (DMCF)	2	Honeywell	function inside CPM/COMM
Audio control Panel	3	AVTECH	
HF Transceiver	2	HONEYWELL	
Printer	1	THALES AVIONICS	
SELCAL Decoder	1	AVTECH	
SATELLITE DATA UNIT	1	HONEYWELL	
VHF Transceiver	3	ROCKWELL COLLINS	

25 – Cockpit & Cabin Interior

<u>Description</u>	<u>Qty</u>	<u>MANUFACTURE/FEATURE</u>	<u>DETAILS</u>
Captain & F. Officer Seats	2	BOEING	
Observer Crew	2	C&D ZODIAC	
Attendant Seat	13	GOODRICH	
Secure Cockpit Door Fitted	YES	BOEING	

25 - Cabin Interior (Seats & Lavatories)

<u>Description</u>	<u>Qty</u>	<u>MANUFACTURE/FEATURE</u>	<u>DETAILS</u>
First Class Seats	14	AVIO INTERIORS	
Economy Class Seats	327	AVIO INTERIORS	
Lavatory Qty.	11	ZODIAC/MONOGRAM	
Handicapped Enabled Lavatory Qty.	2	ZODIAC/MONOGRAM	
Baby Changing Table Qty.	11	ZODIAC/MONOGRAM	
GALLEYS	FWD, MID, AFT		Britax Sell Galley Equipment



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25 - Cabin Interior (In-Flight Entertainment & ELT)

<u>Description</u>	<u>Qty</u>	<u>MANUFACTURE/FEATURE</u>	<u>DETAILS</u>
Fixed ELT	1	Honeywell	MODEL RESCU406 AF
Portable ELT	2	Honeywell Aerospace	

31 - Indicating and Recording Systems

<u>Description</u>	<u>Qty</u>	<u>MANUFACTURE/FEATURE</u>	<u>DETAILS</u>
SSFDR	1	HONEYWELL	
AIMS	2	HONEYWELL	
Quick Access Recorder	1	DASSAULT	

32 - Wheels and Brakes

<u>Description</u>	<u>Qty</u>	<u>MANUFACTURE/FEATURE</u>	<u>DETAILS</u>
Brakes	12	Bf Goodrich	Carbon Brakes
Nose Wheels	2	HONEYWELL	Nose
Main Wheels	12	SAFRAN	Main

34 - Navigation

<u>Description</u>	<u>Qty</u>	<u>MANUFACTURE/FEATURE</u>	<u>DETAILS</u>
ADF Transceiver	2	ROCKWELL COLLINS	
ATC Transponder	2	ROCKWELL COLLINS	
DME	2	ROCKWELL COLLINS	
EGPWS	1	HONEYWELL	
Flight Management System	2	HONEYWELL	FUNCTIONS INSIDE CPM/BASIC/ACMF
GPSSU	2	HONEYWELL	
Inertial Reference Unit	1	HONEYWELL	
MCDU	2	HONEYWELL	
Radio Altimeter Transceiver	2	HONEYWELL	
TCAS	1	HONEYWELL	MODEL TTR 921 (TCAS VERSION 7.1)
VOR RECEIEVR	2	ROCKWELL COLLINS	
Weather Radar transceiver	2	HONEYWELL	



INTERIOR CONFIGURATION.

PASSENGER SEAT DETAILS

SEAT CLASS	14F + 327Y	SEAT MANUFACTURER	AVIOINTERIORS
QUANTITY OF SEATS	341 Passenger		

CARGO CONFIGURATION

COMPARTMENT	MAXIMUM ALLOWABLE WEIGHT		FLOOR LOADING			
	LB	KG	LB/IN.	KG/IN.	LB/SQ FT	KG/SQ FT
Main Cabin			81.0 ^{[a][b]}	36.7 ^{[a][b]}	85.0	38.5
Forward Cargo Hold ^[c]	67500	30617				
B.A. 409.0 to B.A. 899.7	57510	26086	117.2	53.1	200.0	90.7
B.A. 899.7 to B.A. 998.0	17104	7758	174.0 ^[d]	78.9 ^[d]	200.0	90.7
Aft Cargo Hold ^[c]	49000	22226				
B.A. 1437.0 to B.A. 1538.3	17626	7995	174.0 ^[d]	78.9 ^[d]	200.0	90.7
B.A. 1538.3 to B.A. 1896.0	40750	18483	117.2	53.1	200.0	90.7
Bulk Hold ^[e]	9000	4082				
B.A. 1886 to B.A. 1942	3752	1701	67.0	30.3	150.0	68.0
B.A. 1942 to B.A. 2062	6120	2776	Varies ^[f]	Varies ^[f]	150.0	68.0

