



**Alaris Aerospace Systems LLC,
1721 Blount Road Suite 1,
Pompano Beach, FL 33069
USA**



BOEING B777-300ER Aircraft

Overview:

The aircraft is fitted with one 331-500B APU.
The aircraft cabin is in passenger configuration with 346 seats.

As of:	
Model/Serial Number	B777-300ER/ 35163
Registration Number/Country	VT-JEX / India
Date of Manufacture	02/NOV/2007
Total Time/Total Cycles	52971:42/6778

Contact Alaris Aerospace:
sales@alarisaero.com
Tel: +1 954-596-8736

AIRCRAFT SPECIFICATIONS

			(lbs.)	(kgs.)
Model:	B777-300ER	Maximum Take-Off Weight:	744999.304	337926
Manufacturer:	BOEING	Maximum Landing Weight:	553999.619	251290
Serial Number:	35163	Maximum Zero Fuel Weight:	523999.14	237682
Current Registration:	VT-JEX	Basic Empty Weight:	372398.239	168917
Year of Manufacture:	02/NOV/2007	Configuration:	Passenger	
Previous Operator:	JET AIRWAYS	Current Status:	Operational	
Location:	INDIA	Sharklets Installed:	No	

AIRFRAME STATUS

STATUS AS OF: 29-MAY-2019

Inspection	Interval		Total Airframe Hours:			Total Airframe Cycles		
	Calendar	DAYS	Last Done			Next Due		
			Date	Total Time	Total Cycles	Date	Total Time	Days
C Check	-	-	28/JUL/2017	47489:55	6046	-	-	-
6Y Check	72 Months	2190	20/JUN/2018	51575:33	6595	-	-	-
8Y Check	96 Months	2920	09/NOV/2015	39196.27	4929	-	-	-
11Y Check	132 Months	4015	20/JUN/2018	51575:33	6595	-	-	-

LANDING GEAR STATUS

STATUS AS OF: 29-MAY-2019

Inspection	Calendar	Interval	Date	Total Time	Total Cycles	Date	Total Time	Total Cycles
NLG	TSN: 54188:47	CSN: 6551	Part Number: 162W1100-13	Serial Number: MC0672P0649				
LH Main	TSN: 54188:47	CSN: 6551	Part Number: 161W2100-7	Serial Number: MC2663S				
RH Main	TSN: 54188:47	CSN: 6551	Part Number: 161W2100-8	Serial Number: MC2664S				
NLG OH	120 Months	20,000 Cycles	28/JUN/2017	5481:47	732	28/JUN/2027	-	20732
LMLG OH	120 Months	20,000 Cycles	28/JUN/2017	5481:47	732	28/JUN/2027	-	20732
RMLG OH	120 Months	20,000 Cycles	28/JUN/2017	5481:47	732	28/JUN/2027	-	20732

APU STATUS

STATUS AS OF: 29-MAY-2019

Model: 331-500B	TSN: 16375	CSN: 12202	Part Number: 3800550-1	Serial Number: P-1784
	TSLSV:	CSLSV:	Date of LSV:	LLP Limiter:

ADDITIONAL DATA

General Data	Additional Feature	Additional Feature
Total Fuel Capacity		
Lavatories 12		
Interior Configuration 346		
Galleys 09		

AVIONICS EQUIPMENT

ATA	Description	Manufacturer	P/N / Model	Qty
Avionics				
22	AUTO FLIGHT	ROCKWELL	822-0006-105	3
23	COCKPIT VOICE RECORDER	L3 COMM	2100-1020-00	1
23	HF TRANSCEIVER	ROCKWELL	822-0990-004	2
23	D/LNA SATCOM	CNC ELECTRONICS	100-602200-001	1
23	VHF TRANSCEIVER	ROCKWELL	822-1250-002	3
23	DISPLAY CONTROL	BOEING	233W6203-5	1
31	CPM – STANDARD	HONEYWELL	4089300-901	1
31	CPM – COMM MANAGEMENT	HONEYWELL	4089450-901	1
31	DFDR	L3 COMM	2100-4043-00	1
34	ATC TRANSPONDER	ROCKWELL	822-1338-003	2
34	DME - INTERROGATOR	ROCKWELL	822-0329-001	2
34	SEC ATT AIR DATA	HONEYWELL	HG2040AD03	1
34	AIR DATA INTERNAL UNIT	HONEYWELL	HG2060AD01	1
34	VOR ANTENNA	AIL SYSTEMS	DMN56-1	1
34	TCAS	ROCKWELL	822-1293-033	1
34	VOR TRANSCEIVER	ROCKWELL	822-0279-001	2
34	WEATHER RADAR TRANSCEIVER	ROCKWELL	822-1710-002	2
34	W/R ANTENNA	ROCKWELL	622-5137-601	1
34	FLIGHT MANAGEMENT COMPUTER	HONEYWELL	4088240-901	3
34	MULTI MODE RECEIVER	ROCKWELL	822-1821-001	3

LOPA

