

**AIRCRAFT SPECIFICATION AND ADDITIONAL INFORMATION**

Registration	Total Flight hours	76987
Serial Number	Total Flight Cycle	21474
	Effective Date	01NOV2021

Aircraft Identification:

Aircraft Model	B777-300	Current Operator	
Engine Type	RR Trent 892	Availability Date	Available
Manufacturing Delivery Date	08DEC1999	Country of Registration	

Operating Limitation:

Maximum Take Off Weight (MTOW)	631173 lbs.	286897 kg.
Maximum Landing Weight (MLW)	522900 lbs.	237682 kg.
Maximum Zero Fuel Weight (MZFW)	493962 lbs.	224528 kg.
Operating Empty Weight (OEW)	0 lbs.	0 kg.
Maximum Fuel Capacity	302500 lbs.	137500 kg.
Maximum Operating Altitude	43100 ft.	13140 m.
Engine Thrust	90000 lbs.	40909 kg.

Engine and APU Status:

	Engine No. 1	Engine No. 2	APU
Serial Number			
Installed Date	-	-	03NOV2019
Total Time Since New	65502	53688	33828
Total Cycle Since New	18387	10175	29064
Hours Since Last Shop Visit	13748	2985	676*
Cycle Since Last Shop Visit	4393	1042	770*
Cycle To LLP Limiter	19	1861	1773

\* FH / FC at last shop visit

**Remark**    1 kg. = 2.2 lbs.  
                   1 m. = 3.28 ft.

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**Landing Gear Status:**

	NLG	LH MLG	RH MLG
Serial Number			
Cycle Between Overhauls	16000	16000	16000
Time Between Overhauls	10 YEARS	10 YEARS	10 YEARS
Cycle Since Overhaul	864	864	864
Cycle To Next Overhaul	15136	15136	15136
Last Overhaul Date	14JUN2019	14JUN2019	14JUN2019
Next Overhaul Date	12JUN2029	12JUN2029	12JUN2029

**Maintenance Program:**

	Flight Hours	Months
Light Maintenance	500	-
Heavy Maintenance	-	750DAYS

**Schedule Maintenance:**

Schedule Interval	Last Accomplished	Flight Hours	Next Schedule	Next Due
C-CHECK	C09	70117.35	N/A	26MAR2020
D-CHECK	C08+6000DAYS	61892.56	N/A	09FEB2024

**Seating Configuration:**

Type (Class)	Quantity	Manufacturer	Model
Royal First Class	-	-	-
Royal Executive Class	34	-	-
Premium Class	-	-	-
Economy Class	330	-	-
Total	364	-	-