

BOEING 777-200ER AIRCRAFT OFFER



Two Boeing 777-200ER Aircraft with

Rolls Royce Trent 892 Engines

Year of Manufacture: Late 2004 (Nov)

Available for Immediate Sale

AIRFRAME SPECIFICATIONS SUMMARY

AIRCRAFT S/N	1	2
MODEL	BOEING 777-200ER	BOEING 777-200ER
YOM	2004	2004
DELIVERY CONDITION	As-is-Where is	As-is-Where is
LOCATION	African Continent	African Continent

AIRFRAME

TSN	50,529	46,048
CSN	7,084	30,433
Last Flight	Apr-20	Oct-20
MTOW	656,000 LBS	656,000 LBS
CONFIGURATION	282 PAX - C35 / Y247	282 PAX - C35 / Y247

APU

APU Model	GTCP331500B	GTCP331500B
APU TSN / CSN	21,276 /	27,169 / 19,722
APU TSF / CSF	403 H / 303 C	404 H / 312 C

LANDING GEARS

MLG LH	161W1000-36	161W1000-40
MLG LH TSO / CSO	12,145 / 2,988	4,005 / 542
MLG RH	161W1000-36	161W1000-40
MLG RH TSO / CSO	12,145 / 2,988	4,005 / 542
NLG	161W1000-10	161W1000-15
NLG TSO / CSO	12,145 / 2,988	4,005 / 542



ENGINES SPECIFICATIONS SUMMARY

AIRCRAFT S/N	1	2
AIRCRAFT MODEL	BOEING 777-200ER	BOEING 777-200ER
DELIVERY CONDITION	As-is-Where is	As-is-Where is
LOCATION	African Continent	African Continent

ENGINE LH

ENGINES	RB211 TRENT 892B-17	RB211 TRENT 892B-17
TSN	48,186	53,116
CSN	6,679	7,547
TSF (TSI) / CSF (CSI)	1,151 H / 141 C	2.5 H / 2 C

ENGINE RH

ENGINES	RB211 TRENT 892B-17	RB211 TRENT 892B-17
TSN	46,410	49,138
CSN	6,463	6,916
TSF (TSI) / CSF (CSI)	1,279 H / 159 C	2.53 H / 2 C



