

BOOKING REF: NYTPCR
DATE: 10 NOVEMBER 2024
ABAJAR/JUNE MR

FLIGHT QR 933 - QATAR AIRWAYS SAT 14 DECEMBER 2024

DEPARTURE: MANILA, PH (NINYO AQUINO INTL), TERMINAL 3 14 DEC 18:30
ARRIVAL: DOHA, QA (HAMAD INTERNATIONAL) 14 DEC 23:30
FLIGHT BOOKING REF: QR/NYTPCR
RESERVATION CONFIRMED, ECONOMY (N) DURATION: 10:00

MEAL: MEAL

NON STOP MANILA TO DOHA
EQUIPMENT: BOEING 777-300ER

FLIGHT QR 179 - QATAR AIRWAYS SUN 15 DECEMBER 2024

DEPARTURE: DOHA, QA (HAMAD INTERNATIONAL) 15 DEC 01:25
ARRIVAL: OSLO, NO (GARDERMOEN) 15 DEC 06:35
FLIGHT BOOKING REF: QR/NYTPCR
RESERVATION CONFIRMED, ECONOMY (N) DURATION: 07:10

MEAL: MEAL

NON STOP DOHA TO OSLO
EQUIPMENT: AIRBUS A350-900

FLIGHT QR 180 - QATAR AIRWAYS SUN 09 MARCH 2025

DEPARTURE: OSLO, NO (GARDERMOEN) 09 MAR 08:15
ARRIVAL: DOHA, QA (HAMAD INTERNATIONAL) 09 MAR 16:50
FLIGHT BOOKING REF: QR/NYTPCR
RESERVATION CONFIRMED, ECONOMY (O) DURATION: 06:35

MEAL: MEAL

NON STOP OSLO TO DOHA
EQUIPMENT: AIRBUS A350-900

FLIGHT QR 934 - QATAR AIRWAYS SUN 09 MARCH 2025

DEPARTURE: DOHA, QA (HAMAD INTERNATIONAL) 09 MAR 18:40
ARRIVAL: MANILA, PH (NINYO AQUINO INTL), TERMINAL 3 10 MAR 08:05
FLIGHT BOOKING REF: QR/NYTPCR
RESERVATION CONFIRMED, ECONOMY (O) DURATION: 08:25

MEAL: MEAL

NON STOP DOHA TO MANILA
EQUIPMENT: BOEING 777-300ER

FLIGHT(S) CALCULATED AVERAGE CO2 EMISSIONS IS 1386.55 KG/PERSON
SOURCE: ICAO CARBON EMISSIONS CALCULATOR
<http://www.icao.int/environmental-protection/CarbonOffset/Pages/default.aspx>

CHECK YOUR TRIP ONLINE
[CLICK HERE ABAJAR JUNE](#)

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