

LOCATED IN THE HEART OF MELBOURNE

HOTEL VALET CARPARK SERVICE

Novotel Melbourne on Collins provides complete valet parking facilities to both conference and accommodation guests, with a bay located directly out the front of the hotel on Collins Street.

You are welcome to park at a rate of \$59.00 per vehicle, per day.

Please note that the car park height limit is 1.9m, all parking is subject to availability and we are unable to hold or guarantee space.

HOTEL SELF-PARKING

Novotel Melbourne on Collins offers a selfparking option at the Manchester Lane Car Park at a rate of \$30.00 per vehicle, per day (7:30am – 6:00pm).

Access to the Manchester Lane Car Park is at 233 – 239 Collins Street via Manchester Lane, which is a one-way laneway with shop & restaurant entrances. Drivers are advised to proceed down the laneway cautiously. The car park is located on the opposite side of Collins Street from the hotel. Cars will need to travel from Russell Street towards Elizabeth Street in order to turn left into the laneway.

Please note that the car park height limit is 1.9m, all parking is subject to availability and we are unable to hold or guarantee space.



LOCAL PARKING OPTIONS

WILSON PARKING:131 Elizabeth Street, Melbourne (3 minute walk)WILSON PARKING:333 Collins Street, Melbourne (3 minute walk)WILSON PARKING:317 Flinders Lane, Melbourne (5 minute walk)SECURE PARKING:330 Collins Street, Melbourne (2 minute walk)SECURE PARKING:300 Flinders Street, Melbourne (6 minute walk)

Please note that Novotel Melbourne on Collins is not affiliated with public car parks and that these are recommendations only, based on proximity to the hotel. All payments to be made direct to the car park, the hotel does not arrange for parking at public car parks.

PUBLIC TRANSPORT

TRAIN: 3 min walk from Flinders Street Station

TRAM: 109, 112 & 48 trams stop at front of hotel or any tram down Swanston or Bourke Street is an easy 3-5 min walk

TAXI: The hotel is 23km from Melbourne Domestic & International Airport and is approx. 45 mins by taxi