

GetVehicleModelWheelSize

This function gets the size of a group of wheels for a vehicle model.

Syntax

float|table getVehicleModelWheelSize (int vehicleModel [, string wheelGroup])

OOP Syntax Help! I don't understand this!

Method: *Vehicle.getModelWheelSize(...)*
Counterpart: *setVehicleModelWheelSize*

Required Arguments

- **vehicleModel:** The vehicle model ID.

Optional Arguments

- **wheelGroup:** The group of wheels of the vehicle model to retrieve their size value. If not specified, it defaults to *all_wheels*. The following values are supported:
 - *front_axle*: Represents the wheels in the front axle.
 - *rear_axle*: Represents the wheels in the rear axle.
 - *all_wheels*: Convenience group that returns all the wheel sizes in a table of the following format:

{ front_axle = 0.8, rear_axle = 0.7 }

Returns

Returns a decimal number or a table, depending on the specified wheel group. If the specified vehicle model ID or wheel group are not valid, an error is raised instead. The meaning of the wheel size values is documented in *setVehicleModelWheelSize*.