Car ID: 1

id_trim: 1

Make: AC

Modle: ACE

Generation: 1 generation

Year_from: 1993.0

Year_to: 2000.0

Series: Cabriolet

Trim: 3.5 MT

Body_type: Cabriolet

load_height_mm: nan

number_of_seats: 2

length_mm: 4420.0

width_mm: 1870.0

height_mm: 1300.0

wheelbase_mm: 2470.0

front_track_mm: 1590

rear_track_mm: 1570.0

curb_weight_kg: 1510.0

wheel_size_r14: nan

ground_clearance_mm: 130

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 300.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 185.0

maximum_torque_n_m: 407

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: Turbo

cylinder_bore_mm: 83.0

stroke_cycle_mm: 81.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3505.0

engine_hp: 354.0

engine_hp_rpm: 6500

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 6.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 450|1,000

emission_standards: nan

fuel_tank_capacity_l: 90

acceleration_0_100_km/h_s: 5.0

max_speed_km_per_h: 250

city_fuel_per_100km_I: 20.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 9.0

back_suspension: Helical springs

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 2

id_trim: 2

Make: AC

Modle: ACE

Generation: 1 generation

Year_from: 1993.0

Year_to: 2000.0

Series: Cabriolet

Trim: 4.6 MT

Body_type: Cabriolet

load_height_mm: nan

number_of_seats: 2

length_mm: 4420.0

width_mm: 1870.0

height_mm: 1300.0

wheelbase_mm: 2470.0

front_track_mm: 1590

rear_track_mm: 1570.0

curb_weight_kg: 1510.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 300.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 185.0

maximum_torque_n_m: 427

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 90.0

stroke_cycle_mm: 90.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4600.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 4601.0

engine_hp: 326.0

engine_hp_rpm: 5800

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_I: nan

range_km: 600|900

emission_standards: nan

fuel_tank_capacity_l: 90

acceleration_0_100_km/h_s: 5.0

max_speed_km_per_h: 250

city_fuel_per_100km_I: 15.0

CO2_emissions_g/km: nan

fuel_grade: 98

highway_fuel_per_100km_l: 10.0

back_suspension: Helical springs

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 3

id_trim: 3

Make: AC

Modle: ACE

Generation: 1 generation

Year_from: 1993.0

Year_to: 2000.0

Series: Cabriolet

Trim: 4.9 AT

Body_type: Cabriolet

load_height_mm: nan

number_of_seats: 2

length_mm: 4420.0

width_mm: 1870.0

height_mm: 1300.0

wheelbase_mm: 2472.0

front_track_mm: 1590

rear_track_mm: 1570.0

curb_weight_kg: 1440.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 300.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 185.0

maximum_torque_n_m: 434

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 2.0

boost_type: nan

cylinder_bore_mm: 101.0

stroke_cycle_mm: 76.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3250.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 4942.0

engine_hp: 260.0

engine_hp_rpm: 5250

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 8.0

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 80

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: 225

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: nan

back_suspension: Helical springs

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 4 id_trim: 4 Make: AC Modle: ACE Generation: 1 generation Year_from: 1993.0 Year_to: 2000.0 Series: Roadster Trim: 2.9 AT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan back_track_width_mm: nan front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 5 id_trim: 5 Make: AC Modle: ACE Generation: 1 generation Year_from: 1993.0 Year_to: 2000.0 Series: Roadster Trim: 2.9 MT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan back_track_width_mm: nan

front_track_width_mm: nan
clearance_mm: nan
full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 6 id_trim: 6 Make: AC Modle: ACE Generation: 1 generation Year_from: 1993.0 Year_to: 2000.0 Series: Roadster Trim: 3.0 MT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan back_track_width_mm: nan

front_track_width_mm: nan
clearance_mm: nan
full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 7 id_trim: 7 Make: AC Modle: ACE Generation: 1 generation Year_from: 1993.0 Year_to: 2000.0 Series: Roadster Trim: 3.5 MT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 8 id_trim: 8 Make: AC Modle: ACE Generation: 1 generation Year_from: 1993.0 Year_to: 2000.0 Series: Roadster Trim: 4.6 MT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan

front_track_width_mm: nan
clearance_mm: nan
full_weight_kg: nan

back_track_width_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 9 id_trim: 9 Make: AC Modle: ACE Generation: 1 generation Year_from: 1993.0 Year_to: 2000.0 Series: Roadster Trim: 4.9 AT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan

back_track_width_mm: nan
front_track_width_mm: nan
clearance_mm: nan
full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 10

id_trim: 10

Make: AC

Modle: Aceca

Generation: 1 generation

Year_from: 1998.0

Year_to: 2001.0

Series: Coupe

Trim: 3.5 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 4

length_mm: 4660.0

width_mm: 1890.0

height_mm: 1340.0

wheelbase_mm: 2720.0

front_track_mm: 1590

rear_track_mm: 1570.0

curb_weight_kg: 1615.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 500.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 500.0

maximum_torque_n_m: 407

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 83.0

stroke_cycle_mm: 81.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3506.0

engine_hp: 354.0

engine_hp_rpm: 6500

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 6.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 13.4

range_km: 350|780

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 5.6

max_speed_km_per_h: 250

city_fuel_per_100km_I: 20.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 9.0

back_suspension: Helical springs

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 11

id_trim: 11

Make: AC

Modle: Aceca

Generation: 1 generation

Year_from: 1998.0

Year_to: 2001.0

Series: Coupe

Trim: 4.6 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 4

length_mm: 4660.0

width_mm: 1890.0

height_mm: 1340.0

wheelbase_mm: 2720.0

front_track_mm: 1590

rear_track_mm: 1570.0

curb_weight_kg: 1615.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 500.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 500.0

maximum_torque_n_m: 427

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 90.0

stroke_cycle_mm: 90.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4800.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 4601.0

engine_hp: 307.0

engine_hp_rpm: 5800

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 460

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 6.1

max_speed_km_per_h: 250

city_fuel_per_100km_l: 15.1

CO2_emissions_g/km: nan

fuel_grade: 98

highway_fuel_per_100km_l: nan

back_suspension: Wishbone

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 12

id_trim: 12

Make: AC

Modle: Aceca

Generation: 1 generation

Year_from: 1998.0

Year_to: 2001.0

Series: Coupe

Trim: 4.6 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 4

length_mm: 4660.0

width_mm: 1890.0

height_mm: 1340.0

wheelbase_mm: 2720.0

front_track_mm: 1590

rear_track_mm: 1570.0

curb_weight_kg: 1615.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 300.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 185.0

maximum_torque_n_m: 427

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 90.0

stroke_cycle_mm: 90.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4600.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 4601.0

engine_hp: 326.0

engine_hp_rpm: 5800

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 12.2

range_km: 460|670

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 6.1

max_speed_km_per_h: 250

city_fuel_per_100km_l: 15.1

CO2_emissions_g/km: nan

fuel_grade: 98

highway_fuel_per_100km_l: 10.5

back_suspension: Helical springs

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 13

Make: AC

Modle: Cobra

Generation: 1 generation

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT

Body_type: Roadster

load_height_mm: nan

number_of_seats: 2

length_mm: 4155.0

width_mm: 1745.0

height_mm: 1230.0

wheelbase_mm: 2285.0

front_track_mm: 1410

rear_track_mm: 1485.0

curb_weight_kg: 1155.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1340.0

front_rear_axle_load_kg: nan

max_trunk_capacity_l: nan

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: nan

maximum_torque_n_m: 407

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 2.0

boost_type: nan

cylinder_bore_mm: 101.0

stroke_cycle_mm: 76.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3200.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 4942.0

engine_hp: 228.0

engine_hp_rpm: 4000

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 14.4

range_km: 410|700

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 5.2

max_speed_km_per_h: 215

city_fuel_per_100km_I: 17.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 10.0

back_suspension: Helical springs

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 14

Make: AC

Modle: Cobra

Generation: 1 generation

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT

Body_type: Roadster

load_height_mm: nan

number_of_seats: 2

length_mm: 4115.0

width_mm: 1735.0

height_mm: 1245.0

wheelbase_mm: 2285.0

front_track_mm: 1420

rear_track_mm: 1520.0

curb_weight_kg: 980.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1340.0

front_rear_axle_load_kg: nan

max_trunk_capacity_l: nan

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: nan

maximum_torque_n_m: 407

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 2.0

boost_type: nan

cylinder_bore_mm: 101.0

stroke_cycle_mm: 76.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3200.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 4942.0

engine_hp: 250.0

engine_hp_rpm: 4200

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 390|580

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 5.2

max_speed_km_per_h: 250

city_fuel_per_100km_l: 18.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 12.0

back_suspension: Helical springs

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 15

Make: AC

Modle: Cobra

Generation: 1 generation

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT

Body_type: Roadster

load_height_mm: nan

number_of_seats: 2

length_mm: 4200.0

width_mm: 1745.0

height_mm: 1200.0

wheelbase_mm: 2285.0

front_track_mm: 1410

rear_track_mm: 1485.0

curb_weight_kg: 1160.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1360.0

front_rear_axle_load_kg: nan

max_trunk_capacity_I: nan

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: nan

maximum_torque_n_m: 522

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 2.0

boost_type: Turbo

cylinder_bore_mm: 101.0

stroke_cycle_mm: 76.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3750.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 4942.0

engine_hp: 326.0

engine_hp_rpm: 5700

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 450|640

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 4.2

max_speed_km_per_h: 250

city_fuel_per_100km_l: 15.7

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 10.9

back_suspension: Helical springs

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 16

Make: AC

Modle: Cobra

Generation: 1 generation

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT

Body_type: Roadster

load_height_mm: nan

number_of_seats: 2

length_mm: 4115.0

width_mm: 1735.0

height_mm: 1245.0

wheelbase_mm: 2285.0

front_track_mm: 1420

rear_track_mm: 1525.0

curb_weight_kg: 980.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1340.0

front_rear_axle_load_kg: nan

max_trunk_capacity_l: nan

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: nan

maximum_torque_n_m: 579

injection_type: carburetor

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 2.0

boost_type: nan

cylinder_bore_mm: 101.0

stroke_cycle_mm: 76.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 4942.0

engine_hp: 370.0

engine_hp_rpm: 5750

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 15.7

range_km: 420|630

emission_standards: nan

fuel_tank_capacity_l: 75

acceleration_0_100_km/h_s: 5.2

max_speed_km_per_h: 215

city_fuel_per_100km_I: 18.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 12.0

back_suspension: Helical springs

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 17

Make: AC

Modle: Cobra

Generation: 1 generation

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT Lightweight

Body_type: Roadster

load_height_mm: nan

number_of_seats: 2

length_mm: 4155.0

width_mm: 1745.0

height_mm: 1230.0

wheelbase_mm: 2285.0

front_track_mm: 1410

rear_track_mm: 1485.0

curb_weight_kg: 1065.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1153.0

front_rear_axle_load_kg: nan

max_trunk_capacity_l: nan

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: nan

maximum_torque_n_m: 310

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 8.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 2.0

boost_type: nan

cylinder_bore_mm: 101.0

stroke_cycle_mm: 76.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3750.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 4942.0

engine_hp: 340.0

engine_hp_rpm: 6000

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 5.0

max_speed_km_per_h: 225

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: nan

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 18

Make: AC

Modle: Cobra

Generation: Mk IV

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 19 Make: AC

Modle: Cobra

Generation: Mk IV

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 20

Make: AC

Modle: Cobra

Generation: Mk IV

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 21

Make: AC

Modle: Cobra

Generation: Mk IV

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 22

Make: AC

Modle: Cobra

Generation: Mk IV

Year_from: 1990.0

Year_to: 2001.0

Series: Roadster

Trim: 4.9 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 23

Make: Acura

Modle: CL

Generation: 1 generation

Year_from: 1996.0

Year_to: 2000.0

Series: Coupe

Trim: 2.2 AT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4825.0

width_mm: 1780.0

height_mm: 1390.0

wheelbase_mm: 2715.0

front_track_mm: 1515

rear_track_mm: 1500.0

curb_weight_kg: 1390.0

wheel_size_r14: nan

ground_clearance_mm: 110

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 340.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 340.0

maximum_torque_n_m: 199

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 85.0

stroke_cycle_mm: 95.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2156.0

engine_hp: 147.0

engine_hp_rpm: 5500

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 550|770

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 8.2

max_speed_km_per_h: 220

city_fuel_per_100km_l: 11.8

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 8.4

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 24

Make: Acura

Modle: CL

Generation: 1 generation

Year_from: 1996.0

Year_to: 2000.0

Series: Coupe

Trim: 2.2 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4825.0

width_mm: 1780.0

height_mm: 1390.0

wheelbase_mm: 2715.0

front_track_mm: 1515

rear_track_mm: 1500.0

curb_weight_kg: 1390.0

wheel_size_r14: nan

ground_clearance_mm: 110

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 340.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 340.0

maximum_torque_n_m: 199

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 85.0

stroke_cycle_mm: 95.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2156.0

engine_hp: 147.0

engine_hp_rpm: 5500

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 680|860

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 8.2

max_speed_km_per_h: 205

city_fuel_per_100km_l: 9.6

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 7.6

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 25

Make: Acura

Modle: CL

Generation: 1 generation

Year_from: 1996.0

Year_to: 2000.0

Series: Coupe

Trim: 2.3 AT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4825.0

width_mm: 1780.0

height_mm: 1390.0

wheelbase_mm: 2715.0

front_track_mm: 1515

rear_track_mm: 1500.0

curb_weight_kg: 1390.0

wheel_size_r14: nan

ground_clearance_mm: 110

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 340.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 340.0

maximum_torque_n_m: 205

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 86.0

stroke_cycle_mm: 97.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4900.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2254.0

engine_hp: 152.0

engine_hp_rpm: 5700

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 550|770

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 8.2

max_speed_km_per_h: 220

city_fuel_per_100km_l: 11.8

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 8.4

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 26

Make: Acura

Modle: CL

Generation: 1 generation

Year_from: 1996.0

Year_to: 2000.0

Series: Coupe

Trim: 2.3 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4825.0

width_mm: 1780.0

height_mm: 1390.0

wheelbase_mm: 2715.0

front_track_mm: 1515

rear_track_mm: 1500.0

curb_weight_kg: 1390.0

wheel_size_r14: nan

ground_clearance_mm: 110

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 340.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 340.0

maximum_torque_n_m: 205

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 86.0

stroke_cycle_mm: 97.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4900.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2254.0

engine_hp: 152.0

engine_hp_rpm: 5700

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 680|860

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 8.2

max_speed_km_per_h: 205

city_fuel_per_100km_l: 9.6

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 7.6

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 27

Make: Acura

Modle: CL

Generation: 1 generation

Year_from: 1996.0

Year_to: 2000.0

Series: Coupe

Trim: 3.0 AT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4825.0

width_mm: 1780.0

height_mm: 1390.0

wheelbase_mm: 2715.0

front_track_mm: 1515

rear_track_mm: 1500.0

curb_weight_kg: 1465.0

wheel_size_r14: nan

ground_clearance_mm: 110

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 340.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 340.0

maximum_torque_n_m: 264

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 86.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4700.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2997.0

engine_hp: 203.0

engine_hp_rpm: 5000

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 550|770

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_I: 11.8

CO2_emissions_g/km: nan

fuel_grade: 80

highway_fuel_per_100km_l: 8.4

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 28

Make: Acura

Modle: CL

Generation: 2 generation

Year_from: 2000.0

Year_to: 2003.0

Series: Coupe

Trim: 3.2 AT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4877.0

width_mm: 1793.0

height_mm: 1410.0

wheelbase_mm: 2715.0

front_track_mm: 1552

rear_track_mm: 1547.0

curb_weight_kg: 1610.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 396.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 396.0

maximum_torque_n_m: 315

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3195.0

engine_hp: 225.0

engine_hp_rpm: 6200

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 520|800

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 7.8

max_speed_km_per_h: 215

city_fuel_per_100km_l: 12.4

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 8.1

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 29

Make: Acura

Modle: CL

Generation: 2 generation

Year_from: 2000.0

Year_to: 2003.0

Series: Coupe

Trim: 3.2 AT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4877.0

width_mm: 1793.0

height_mm: 1410.0

wheelbase_mm: 2715.0

front_track_mm: 1552

rear_track_mm: 1547.0

curb_weight_kg: 1615.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 396.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 396.0

maximum_torque_n_m: 314

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3195.0

engine_hp: 260.0

engine_hp_rpm: 6100

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_I: nan

range_km: 520|800

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 6.8

max_speed_km_per_h: 235

city_fuel_per_100km_l: 12.4

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 8.1

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 30

Make: Acura

Modle: CL

Generation: 2 generation

Year_from: 2000.0

Year_to: 2003.0

Series: Coupe

Trim: 3.2 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4877.0

width_mm: 1793.0

height_mm: 1410.0

wheelbase_mm: 2715.0

front_track_mm: 1552

rear_track_mm: 1547.0

curb_weight_kg: 1610.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 396.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 396.0

maximum_torque_n_m: 315

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3195.0

engine_hp: 225.0

engine_hp_rpm: 6200

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 6.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 520|800

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 7.8

max_speed_km_per_h: 215

city_fuel_per_100km_l: 12.4

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 8.1

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 31

Make: Acura

Modle: CL

Generation: 2 generation

Year_from: 2000.0

Year_to: 2003.0

Series: Coupe

Trim: 3.2 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4877.0

width_mm: 1793.0

height_mm: 1410.0

wheelbase_mm: 2715.0

front_track_mm: 1552

rear_track_mm: 1547.0

curb_weight_kg: 1615.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 396.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 396.0

maximum_torque_n_m: 314

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3195.0

engine_hp: 260.0

engine_hp_rpm: 6100

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 6.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 520|770

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 6.6

max_speed_km_per_h: 235

city_fuel_per_100km_l: 12.4

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 8.4

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 32

Make: Acura

Modle: CSX

Generation: 1 generation

Year_from: 2006.0

Year_to: 2010.0

Series: Sedan

Trim: 2.0 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4544.0

width_mm: 1752.0

height_mm: 1435.0

wheelbase_mm: 2700.0

front_track_mm: 1499

rear_track_mm: 1528.0

curb_weight_kg: 1290.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 340.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 340.0

maximum_torque_n_m: 188

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 86.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1998.0

engine_hp: 157.0

engine_hp_rpm: 6000

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 530|770

emission_standards: EURO IV

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: 9.5

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 6.5

back_suspension: Independent, Multi wishbone, spring, Stabilizer bar

rear_brakes: Disc

front_brakes: Disc

front_suspension: Independent, McPherson Struts, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 33

Make: Acura

Modle: CSX

Generation: 1 generation

Year_from: 2006.0

Year_to: 2010.0

Series: Sedan

Trim: 2.0 MT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4544.0

width_mm: 1752.0

height_mm: 1435.0

wheelbase_mm: 2700.0

front_track_mm: 1499

rear_track_mm: 1528.0

curb_weight_kg: 1290.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 340.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 340.0

maximum_torque_n_m: 188

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 86.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1998.0

engine_hp: 157.0

engine_hp_rpm: 6000

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 570|780

emission_standards: EURO IV

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_I: 8.7

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 6.4

back_suspension: Independent, Multi wishbone, spring, Stabilizer bar

rear_brakes: Disc

front_brakes: Disc

front_suspension: Independent, McPherson Struts, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 34

Make: Acura

Modle: EL

Generation: 2 generation

Year_from: 2001.0

Year_to: 2003.0

Series: Sedan

Trim: 1.7 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4505.0

width_mm: 1715.0

height_mm: 1440.0

wheelbase_mm: 2620.0

front_track_mm: 1469

rear_track_mm: 1469.0

curb_weight_kg: 1182.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1560.0

max_trunk_capacity_I: 600.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 225.0

maximum_torque_n_m: 114

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: nan

stroke_cycle_mm: nan

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4800.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1700.0

engine_hp: 127.0

engine_hp_rpm: 6300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 640|820

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: 7.8

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 6.1

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 35

Make: Acura

Modle: EL

Generation: 2 generation

Year_from: 2001.0

Year_to: 2003.0

Series: Sedan

Trim: 1.7 MT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4505.0

width_mm: 1715.0

height_mm: 1440.0

wheelbase_mm: 2620.0

front_track_mm: 1469

rear_track_mm: 1469.0

curb_weight_kg: 1182.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1560.0

max_trunk_capacity_I: 600.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 225.0

maximum_torque_n_m: 114

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: nan

stroke_cycle_mm: nan

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4800.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1700.0

engine_hp: 127.0

engine_hp_rpm: 6300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 640|820

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: 7.8

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 6.1

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 36 id_trim: 36 Make: Acura Modle: ILX Generation: 1 generation [2th redesign] Year_from: 2018.0 Year_to: 2019.0 Series: Sedan Trim: 2.4 AMT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan

front_track_mm: nan
rear_track_mm: nan
curb_weight_kg: nan
wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 37

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Coupe

Trim: 1.8 AT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4380.0

width_mm: 1710.0

height_mm: 1338.0

wheelbase_mm: 2570.0

front_track_mm: 1476

rear_track_mm: 1468.0

curb_weight_kg: 1225.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 376.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 376.0

maximum_torque_n_m: 172

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 81.0

stroke_cycle_mm: 89.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5200.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1834.0

engine_hp: 144.0

engine_hp_rpm: 6300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

turning_circle_m: 10.8

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 8.5

range_km: 530|660

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: 6.8

max_speed_km_per_h: 220

city_fuel_per_100km_l: 9.4

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 7.6

back_suspension: Multi wishbone, Trailing arms, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Multi wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 38

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Coupe

Trim: 1.8 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4380.0

width_mm: 1710.0

height_mm: 1338.0

wheelbase_mm: 2570.0

front_track_mm: 1476

rear_track_mm: 1468.0

curb_weight_kg: 1225.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 376.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 376.0

maximum_torque_n_m: 172

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 81.0

stroke_cycle_mm: 89.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5200.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1834.0

engine_hp: 144.0

engine_hp_rpm: 6300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 10.8

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 8.5

range_km: 530|660

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: 6.8

max_speed_km_per_h: 220

city_fuel_per_100km_l: 9.4

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 7.6

back_suspension: Multi wishbone, Trailing arms, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Multi wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 39

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Coupe

Trim: 1.8 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4380.0

width_mm: 1710.0

height_mm: 1338.0

wheelbase_mm: 2570.0

front_track_mm: 1476

rear_track_mm: 1468.0

curb_weight_kg: 1235.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 376.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 376.0

maximum_torque_n_m: 173

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 81.0

stroke_cycle_mm: 87.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 6200.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1797.0

engine_hp: 172.0

engine_hp_rpm: 7600

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 10.8

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 8.4

range_km: 530|660

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: 7.0

max_speed_km_per_h: 214

city_fuel_per_100km_l: 9.4

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 7.6

back_suspension: Multi wishbone, Trailing arms, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Multi wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 40

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Coupe

Trim: 1.8 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4380.0

width_mm: 1695.0

height_mm: 1320.0

wheelbase_mm: 2570.0

front_track_mm: 1480

rear_track_mm: 1475.0

curb_weight_kg: 1220.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1550.0

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 376.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 376.0

maximum_torque_n_m: 178

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: nan

stroke_cycle_mm: nan

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 7300.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1797.0

engine_hp: 190.0

engine_hp_rpm: 8000

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 10.8

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 8.8

range_km: 520|640

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: 6.7

max_speed_km_per_h: 234

city_fuel_per_100km_I: 9.7

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 7.8

back_suspension: Multi wishbone, Trailing arms, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Multi wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 41

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Coupe

Trim: 1.8 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 5

length_mm: 4380.0

width_mm: 1695.0

height_mm: 1320.0

wheelbase_mm: 2570.0

front_track_mm: 1480

rear_track_mm: 1475.0

curb_weight_kg: 1220.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 376.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 376.0

maximum_torque_n_m: 176

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 81.0

stroke_cycle_mm: 87.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 7500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1797.0

engine_hp: 197.0

engine_hp_rpm: 8000

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 10.8

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 8.6

range_km: 530|660

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: 6.6

max_speed_km_per_h: 230

city_fuel_per_100km_l: 9.4

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 7.6

back_suspension: Multi wishbone, Trailing arms, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Multi wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 42

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Hatchback 3 doors

Trim: 1.5 AT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

turning_circle_m: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 43

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Hatchback 3 doors

Trim: 1.5 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

turning_circle_m: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 44

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Hatchback 3 doors

Trim: 1.6 AT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

turning_circle_m: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 45

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Hatchback 3 doors

Trim: 1.6 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

turning_circle_m: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 46

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Hatchback 5 doors

Trim: 1.5 AT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

turning_circle_m: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 47

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Hatchback 5 doors

Trim: 1.5 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

turning_circle_m: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 48

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Hatchback 5 doors

Trim: 1.6 AT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

turning_circle_m: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 49

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Hatchback 5 doors

Trim: 1.6 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 50

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Sedan

Trim: 1.8 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4525.0

width_mm: 1710.0

height_mm: 1370.0

wheelbase_mm: 2620.0

front_track_mm: 1475

rear_track_mm: 1470.0

curb_weight_kg: 1190.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1600.0

max_trunk_capacity_I: 370.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 370.0

maximum_torque_n_m: 173

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 81.0

stroke_cycle_mm: 89.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5200.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1834.0

engine_hp: 144.0

engine_hp_rpm: 6300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

turning_circle_m: 10.8

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 8.4

range_km: 530|660

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: 7.5

max_speed_km_per_h: 205

city_fuel_per_100km_l: 9.4

CO2_emissions_g/km: nan

fuel_grade: 80

highway_fuel_per_100km_l: 7.6

back_suspension: Multi wishbone, Trailing arms, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Multi wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 51

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Sedan

Trim: 1.8 MT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4525.0

width_mm: 1710.0

height_mm: 1370.0

wheelbase_mm: 2620.0

front_track_mm: 1475

rear_track_mm: 1470.0

curb_weight_kg: 1190.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1600.0

max_trunk_capacity_I: 370.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 370.0

maximum_torque_n_m: 173

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 81.0

stroke_cycle_mm: 89.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5200.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1834.0

engine_hp: 144.0

engine_hp_rpm: 6300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 10.8

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 8.4

range_km: 530|660

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: 7.5

max_speed_km_per_h: 205

city_fuel_per_100km_l: 9.4

CO2_emissions_g/km: nan

fuel_grade: 80

highway_fuel_per_100km_l: 7.6

back_suspension: Multi wishbone, Trailing arms, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Multi wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 52

Make: Acura

Modle: Integra

Generation: 1 generation

Year_from: 1991.0

Year_to: 2002.0

Series: Sedan

Trim: 1.8 MT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4525.0

width_mm: 1710.0

height_mm: 1370.0

wheelbase_mm: 2620.0

front_track_mm: 1476

rear_track_mm: 1468.0

curb_weight_kg: 1275.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1650.0

max_trunk_capacity_I: 311.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 311.0

maximum_torque_n_m: 173

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 81.0

stroke_cycle_mm: 87.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 6200.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1797.0

engine_hp: 172.0

engine_hp_rpm: 7600

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 10.8

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 8.6

range_km: 530|660

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: 7.2

max_speed_km_per_h: 210

city_fuel_per_100km_l: 9.4

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 7.6

back_suspension: Multi wishbone, Trailing arms, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Multi wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 53

Make: Acura

Modle: MDX

Generation: 1 generation

Year_from: 2001.0

Year_to: 2006.0

Series: Crossover

Trim: 3.5 AT

Body_type: Crossover

load_height_mm: nan

number_of_seats: 5

length_mm: 4788.0

width_mm: 1938.0

height_mm: 1745.0

wheelbase_mm: 2700.0

front_track_mm: 1685

rear_track_mm: 1690.0

curb_weight_kg: 1980.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 2580.0

max_trunk_capacity_I: 2308.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 419.0

maximum_torque_n_m: 313

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 93.0

stroke_cycle_mm: 85.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 2800.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3494.0

engine_hp: 228.0

engine_hp_rpm: 5200

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 560|730

emission_standards: nan

fuel_tank_capacity_l: 73

acceleration_0_100_km/h_s: 9.0

max_speed_km_per_h: 180

city_fuel_per_100km_I: 13.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 10.0

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 54 id_trim: 54 Make: Acura Modle: MDX Generation: 1 generation Year_from: 2001.0 Year_to: 2006.0 Series: Crossover Trim: 3.5 AT 4WD Body_type: nan length_mm: nan width_mm: nan

load_height_mm: nan number_of_seats: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 55

Make: Acura

Modle: MDX

Generation: 1 generation

Year_from: 2001.0

Year_to: 2006.0

Series: Crossover

Trim: 3.5 AT 4WD

Body_type: Crossover

load_height_mm: nan

number_of_seats: 5

length_mm: 4788.0

width_mm: 1938.0

height_mm: 1745.0

wheelbase_mm: 2700.0

front_track_mm: 1685

rear_track_mm: 1690.0

curb_weight_kg: 1963.0

wheel_size_r14: nan

ground_clearance_mm: 203

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 2580.0

max_trunk_capacity_I: 2308.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 203.0

maximum_torque_n_m: 332

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 93.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3471.0

engine_hp: 240.0

engine_hp_rpm: 5750

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 13.2

range_km: 530|720

emission_standards: nan

fuel_tank_capacity_l: 73

acceleration_0_100_km/h_s: 8.7

max_speed_km_per_h: 190

city_fuel_per_100km_I: 13.8

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 10.2

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Make: Acura

Modle: MDX

Generation: 1 generation

Year_from: 2001.0

Year_to: 2006.0

Series: Crossover

Trim: 3.5 AT 4WD

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 57

Make: Acura

Modle: MDX

Generation: 1 generation

Year_from: 2001.0

Year_to: 2006.0

Series: Crossover

Trim: 3.5 AT 4WD

Body_type: Crossover

load_height_mm: nan

number_of_seats: 5

length_mm: 4789.0

width_mm: 1955.0

height_mm: 1744.0

wheelbase_mm: 2700.0

front_track_mm: 1685

rear_track_mm: 1690.0

curb_weight_kg: 2065.0

wheel_size_r14: nan

ground_clearance_mm: 203

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 2600.0

max_trunk_capacity_I: 2308.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 419.0

maximum_torque_n_m: 339

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 93.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3471.0

engine_hp: 263.0

engine_hp_rpm: 5750

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 560|730

emission_standards: nan

fuel_tank_capacity_l: 73

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: 190

city_fuel_per_100km_I: 13.0

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 10.0

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 58 id_trim: 58

Make: Acura

Modle: MDX

Generation: 1 generation

Year_from: 2001.0

Year_to: 2006.0

Series: Crossover

Trim: 3.5 AT 4WD

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 59

Make: Acura

Modle: MDX

Generation: 2 generation

Year_from: 2006.0

Year_to: 2009.0

Series: Crossover

Trim: 3.5 AT 4WD

Body_type: Crossover

load_height_mm: nan

number_of_seats: 7

length_mm: 4789.0

width_mm: 1955.0

height_mm: 1744.0

wheelbase_mm: 2700.0

front_track_mm: 1685

rear_track_mm: 1690.0

curb_weight_kg: 2065.0

wheel_size_r14: nan

ground_clearance_mm: 203

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 2600.0

max_trunk_capacity_I: 2308.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 419.0

maximum_torque_n_m: 339

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 93.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3471.0

engine_hp: 256.0

engine_hp_rpm: 5800

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 560|730

emission_standards: nan

fuel_tank_capacity_l: 73

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: 190

city_fuel_per_100km_l: 13.0

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 10.0

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: 5.0

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 60

Make: Acura

Modle: MDX

Generation: 2 generation

Year_from: 2006.0

Year_to: 2009.0

Series: Crossover

Trim: 3.7 AT 4WD

Body_type: Crossover

load_height_mm: nan

number_of_seats: 7

length_mm: 4844.0

width_mm: 1994.0

height_mm: 1732.0

wheelbase_mm: 2751.0

front_track_mm: 1720

rear_track_mm: 1715.0

curb_weight_kg: 2059.0

wheel_size_r14: nan

ground_clearance_mm: 203

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

max_trunk_capacity_I: 425.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 425.0

maximum_torque_n_m: 375

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 93.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3700.0

engine_hp: 304.0

engine_hp_rpm: 6000

drive_wheels: Four wheel drive (4WD)

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 12.1

range_km: 580|750

emission_standards: nan

fuel_tank_capacity_l: 80

acceleration_0_100_km/h_s: 7.7

max_speed_km_per_h: nan

city_fuel_per_100km_l: 13.8

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 10.7

back_suspension: Independent, Multi wishbone, spring, Stabilizer bar

rear_brakes: nan

front_brakes: nan

 $front_suspension: Independent, McPherson\ Struts,\ spring,\ Stabilizer\ bar$

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 61

id_trim: 61

Make: Acura

Modle: MDX

Generation: 3 generation

Year_from: 2013.0

Year_to: 2020.0

Series: Crossover

Trim: 3.5 AT 4WD

Body_type: Crossover

load_height_mm: nan

number_of_seats: 7

length_mm: 4935.0

width_mm: 1960.0

height_mm: 1730.0

wheelbase_mm: 2825.0

front_track_mm: 1685

rear_track_mm: 1700.0

curb_weight_kg: 2039.0

wheel_size_r14: nan

ground_clearance_mm: 200

trailer_load_with_brakes_kg: nan

payload_kg: 536.0

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 2575.0

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 1344.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 234.0

maximum_torque_n_m: 355

injection_type: direct injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 93.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3471.0

engine_hp: 290.0

engine_hp_rpm: 6200

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 6.0

turning_circle_m: 12.2

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 10.4

range_km: 480|950

emission_standards: EURO V

fuel_tank_capacity_l: 73

acceleration_0_100_km/h_s: 7.6

max_speed_km_per_h: 220

city_fuel_per_100km_l: 15.1

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 7.7

back_suspension: Independent, Multi wishbone, Dampers, spring

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Independent, McPherson Struts, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 62 id_trim: 62 Make: Acura Modle: MDX Generation: 3 generation [2th redesign] Year_from: 2016.0 Year_to: 2019.0 Series: SUV 5 doors Trim: 3.0 AMT 4WD Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 63 id_trim: 63 Make: Acura Modle: MDX Generation: 3 generation [2th redesign] Year_from: 2016.0 Year_to: 2019.0 Series: SUV 5 doors Trim: 3.5 AT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan

trailer_load_with_brakes_kg: nan payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 64 id_trim: 64 Make: Acura Modle: MDX Generation: 3 generation [2th redesign] Year_from: 2016.0 Year_to: 2019.0 Series: SUV 5 doors Trim: 3.5 AT 4WD Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan

back_track_width_mm: nan
front_track_width_mm: nan
clearance_mm: nan
full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 65

id_trim: 65

Make: Acura

Modle: NSX

Generation: 1 generation

Year_from: 1990.0

Year_to: 2001.0

Series: Cabriolet

Trim: 3.0 MT

Body_type: Cabriolet

load_height_mm: nan

number_of_seats: 2

length_mm: 4425.0

width_mm: 1810.0

height_mm: 1175.0

wheelbase_mm: 2530.0

front_track_mm: 1510

rear_track_mm: 1530.0

curb_weight_kg: 1425.0

wheel_size_r14: nan

ground_clearance_mm: 120

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1610.0

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 154.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 154.0

maximum_torque_n_m: 284

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 90.0

stroke_cycle_mm: 78.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5400.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2977.0

engine_hp: 274.0

engine_hp_rpm: 7300

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 10.0

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 5.0

max_speed_km_per_h: 270

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: nan

back_suspension: Double wishbone

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 66 id_trim: 66 Make: Acura Modle: NSX Generation: 1 generation Year_from: 1990.0 Year_to: 2001.0 Series: Coupe Trim: 3.0 AT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 67

id_trim: 67

Make: Acura

Modle: NSX

Generation: 1 generation

Year_from: 1990.0

Year_to: 2001.0

Series: Coupe

Trim: 3.0 MT

Body_type: nan

load_height_mm: nan

number_of_seats: nan

length_mm: nan

length_mm: nan
width_mm: nan
height_mm: nan

front_track_mm: nan

wheelbase_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 68 id_trim: 68 Make: Acura Modle: NSX Generation: 1 generation Year_from: 1990.0 Year_to: 2001.0 Series: Coupe Trim: 3.2 MT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan

width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

payload_kg: nan

ground_clearance_mm: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

trailer_load_with_brakes_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 69

id_trim: 69

Make: Acura

Modle: NSX

Generation: 1 generation [redesign]

Year_from: 2002.0

Year_to: 2005.0

Series: Coupe

Trim: 3.0 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 2

length_mm: 4425.0

width_mm: 1810.0

height_mm: 1175.0

wheelbase_mm: 2530.0

front_track_mm: 1510

rear_track_mm: 1530.0

curb_weight_kg: 1410.0

wheel_size_r14: nan

ground_clearance_mm: 120

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1610.0

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 154.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 154.0

maximum_torque_n_m: 284

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 90.0

stroke_cycle_mm: 78.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5400.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2977.0

engine_hp: 255.0

engine_hp_rpm: 6800

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 10.0

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 5.0

max_speed_km_per_h: 260

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: nan

back_suspension: Double wishbone

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 70

id_trim: 70

Make: Acura

Modle: NSX

Generation: 1 generation [redesign]

Year_from: 2002.0

Year_to: 2005.0

Series: Coupe

Trim: 3.0 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 2

length_mm: 4425.0

width_mm: 1810.0

height_mm: 1175.0

wheelbase_mm: 2530.0

front_track_mm: 1510

rear_track_mm: 1530.0

curb_weight_kg: 1370.0

wheel_size_r14: nan

ground_clearance_mm: 120

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1610.0

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 154.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 154.0

maximum_torque_n_m: 284

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 90.0

stroke_cycle_mm: 78.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5400.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2977.0

engine_hp: 274.0

engine_hp_rpm: 7300

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 10.0

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 5.0

max_speed_km_per_h: 270

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: nan

back_suspension: Double wishbone

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 71

id_trim: 71

Make: Acura

Modle: NSX

Generation: 1 generation [redesign]

Year_from: 2002.0

Year_to: 2005.0

Series: Coupe

Trim: 3.2 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 2

length_mm: 4425.0

width_mm: 1810.0

height_mm: 1175.0

wheelbase_mm: 2530.0

front_track_mm: 1510

rear_track_mm: 1530.0

curb_weight_kg: 1445.0

wheel_size_r14: nan

ground_clearance_mm: 120

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 1610.0

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 154.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 154.0

maximum_torque_n_m: 298

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 93.0

stroke_cycle_mm: 78.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5300.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3179.0

engine_hp: 280.0

engine_hp_rpm: 7300

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 6.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: 12.0

range_km: 440|780

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: 5.0

max_speed_km_per_h: 270

city_fuel_per_100km_l: 16.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 9.0

back_suspension: Double wishbone

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 72

id_trim: 72

Make: Acura

Modle: NSX

Generation: 1 generation [redesign]

Year_from: 2002.0

Year_to: 2005.0

Series: Coupe

Trim: 3.2 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 2

length_mm: 4425.0

width_mm: 1811.0

height_mm: 1175.0

wheelbase_mm: 2530.0

front_track_mm: 1510

rear_track_mm: 1530.0

curb_weight_kg: 1470.0

wheel_size_r14: nan

ground_clearance_mm: 120

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 154.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 154.0

maximum_torque_n_m: 303

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 93.0

stroke_cycle_mm: 78.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3179.0

engine_hp: 293.0

engine_hp_rpm: 7100

drive_wheels: Rear wheel drive

bore_stroke_ratio: nan

number_of_gears: 6.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 540|780

emission_standards: nan

fuel_tank_capacity_l: 70

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: 280

city_fuel_per_100km_l: 13.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 9.0

back_suspension: Double wishbone

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 73

id_trim: 73

Make: Acura

Modle: RDX

Generation: 1 generation

Year_from: 2006.0

Year_to: 2010.0

Series: Crossover

Trim: 2.3 AT

Body_type: Crossover

load_height_mm: nan

number_of_seats: 5

length_mm: 4590.0

width_mm: 1870.0

height_mm: 1655.0

wheelbase_mm: 2650.0

front_track_mm: 1572

rear_track_mm: 1590.0

curb_weight_kg: 1780.0

wheel_size_r14: nan

ground_clearance_mm: 159

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 787.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 787.0

maximum_torque_n_m: 353

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 86.0

stroke_cycle_mm: 99.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2300.0

engine_hp: 240.0

engine_hp_rpm: 6000

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 11.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 11.8

range_km: 560|760

emission_standards: nan

fuel_tank_capacity_l: 68

acceleration_0_100_km/h_s: 7.0

max_speed_km_per_h: 204

city_fuel_per_100km_l: 12.2

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 9.0

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Strut

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 74 id_trim: 74 Make: Acura Modle: RDX Generation: 1 generation [redesign] Year_from: 2009.0 Year_to: 2012.0 Series: SUV 5-doors Trim: 2.3 AT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

bore_stroke_ratio: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 75

id_trim: 75

Make: Acura

Modle: RDX

Generation: 2 generation

Year_from: 2012.0

Year_to: 2020.0

Series: Crossover

Trim: 3.5 AT AWD

Body_type: Crossover

load_height_mm: nan

number_of_seats: 5

length_mm: 4685.0

width_mm: 1870.0

height_mm: 1680.0

wheelbase_mm: 2885.0

front_track_mm: 1625

rear_track_mm: 1625.0

curb_weight_kg: 1761.0

wheel_size_r14: nan

ground_clearance_mm: 200

trailer_load_with_brakes_kg: nan

payload_kg: 499.0

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 2260.0

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 404.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 404.0

maximum_torque_n_m: 340

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 93.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3471.0

engine_hp: 273.0

engine_hp_rpm: 6200

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 6.0

turning_circle_m: 12.4

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 10.0

range_km: 520|960

emission_standards: EURO V

fuel_tank_capacity_l: 73

acceleration_0_100_km/h_s: 7.9

max_speed_km_per_h: 210

city_fuel_per_100km_I: 14.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 7.6

back_suspension: Independent, Double wishbone, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Independent, McPherson Struts

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 76 id_trim: 76 Make: Acura Modle: RDX Generation: 2 generation [redesign] Year_from: 2015.0 Year_to: 2018.0 Series: Crossover Trim: 3.5 gasoline, Automatic transmission, all-wheel drive (4WD) Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan back_track_width_mm: nan front_track_width_mm: nan clearance_mm: nan

full_weight_kg: nan

bore_stroke_ratio: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 77 id_trim: 77 Make: Acura Modle: RDX Generation: 2 generation [redesign] Year_from: 2015.0 Year_to: 2018.0 Series: Crossover Trim: 3.5 gasoline, Automatic transmission, front drive Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan back_track_width_mm: nan front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

bore_stroke_ratio: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 78 id_trim: 78 Make: Acura Modle: RDX Generation: 3 generation Year_from: 2018.0 Year_to: 2019.0 Series: Crossover Trim: 2.0 gasoline, Automatic transmission, all-wheel drive (4WD) Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan back_track_width_mm: nan front_track_width_mm: nan clearance_mm: nan

full_weight_kg: nan

bore_stroke_ratio: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 79 id_trim: 79 Make: Acura Modle: RDX Generation: 3 generation Year_from: 2018.0 Year_to: 2019.0 Series: Crossover Trim: 2.0 gasoline, Automatic transmission, front drive Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan back_track_width_mm: nan front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

bore_stroke_ratio: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 80 id_trim: 80 Make: Acura Modle: RL Generation: 1 generation [redesign] Year_from: 1998.0 Year_to: 2004.0 Series: Sedan Trim: 3.5 AT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan

back_track_width_mm: nan front_track_width_mm: nan clearance_mm: nan full_weight_kg: nan

bore_stroke_ratio: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 81 id_trim: 81 Make: Acura Modle: RL Generation: 1 generation [redesign] Year_from: 1998.0 Year_to: 2004.0 Series: Sedan Trim: 3.5 AT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

payload_kg: nan

ground_clearance_mm: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

trailer_load_with_brakes_kg: nan

bore_stroke_ratio: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 82 id_trim: 82 Make: Acura Modle: RL Generation: 2 generation [redesign] Year_from: 2008.0 Year_to: 2012.0 Series: Sedan Trim: 3.7 AT 4WD Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan payload_kg: nan

wheel_size_r14: nan
ground_clearance_mm: nan
trailer_load_with_brakes_kg: nan
payload_kg: nan
back_track_width_mm: nan
front_track_width_mm: nan
clearance_mm: nan
full_weight_kg: nan

bore_stroke_ratio: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 83

id_trim: 83

Make: Acura

Modle: RL

Generation: KA9

Year_from: 1999.0

Year_to: 2004.0

Series: Sedan

Trim: 3.5 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4980.0

width_mm: 1810.0

height_mm: 1430.0

wheelbase_mm: 2910.0

front_track_mm: 1550

rear_track_mm: 1540.0

curb_weight_kg: 1625.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 2130.0

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 450.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 450.0

maximum_torque_n_m: 297

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 90.0

stroke_cycle_mm: 91.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 2800.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3474.0

engine_hp: 208.0

engine_hp_rpm: 5200

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 570|760

emission_standards: nan

fuel_tank_capacity_l: 68

acceleration_0_100_km/h_s: 8.0

max_speed_km_per_h: 210

city_fuel_per_100km_I: 12.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 9.0

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 84

id_trim: 84

Make: Acura

Modle: RL

Generation: KA9

Year_from: 1999.0

Year_to: 2004.0

Series: Sedan

Trim: 3.5 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4995.0

width_mm: 1822.0

height_mm: 1435.0

wheelbase_mm: 2910.0

front_track_mm: 1552

rear_track_mm: 1540.0

curb_weight_kg: 1780.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: nan

front_rear_axle_load_kg: nan

max_trunk_capacity_I: 396.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 396.0

maximum_torque_n_m: 313

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 93.0

stroke_cycle_mm: 85.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 2800.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3494.0

engine_hp: 228.0

engine_hp_rpm: 5200

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 520|760

emission_standards: nan

fuel_tank_capacity_l: 68

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: 210

city_fuel_per_100km_l: 13.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 9.0

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 85

Make: Acura

Modle: RL

Generation: KB1

Year_from: 2004.0

Year_to: 2008.0

Series: Sedan

Trim: 3.5 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4917.0

width_mm: 1847.0

height_mm: 1452.0

wheelbase_mm: 2800.0

front_track_mm: 1575

rear_track_mm: 1585.0

curb_weight_kg: 1845.0

wheel_size_r14: nan

ground_clearance_mm: 110

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 450.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 450.0

maximum_torque_n_m: 347

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 93.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3471.0

engine_hp: 294.0

engine_hp_rpm: 6200

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 12.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 560|810

emission_standards: nan

fuel_tank_capacity_l: 73

acceleration_0_100_km/h_s: 6.0

max_speed_km_per_h: 215

city_fuel_per_100km_l: 13.0

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 9.0

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 86

Make: Acura

Modle: RL

Generation: KB1

Year_from: 2004.0

Year_to: 2008.0

Series: Sedan

Trim: 3.7 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4973.0

width_mm: 1847.0

height_mm: 1455.0

wheelbase_mm: 2800.0

front_track_mm: 1576

rear_track_mm: 1585.0

curb_weight_kg: 1845.0

wheel_size_r14: nan

ground_clearance_mm: 110

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 450.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 450.0

maximum_torque_n_m: 275

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 93.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3700.0

engine_hp: 304.0

engine_hp_rpm: 6000

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 12.1

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 560|800

emission_standards: EURO IV

fuel_tank_capacity_l: 73

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: 215

city_fuel_per_100km_l: 13.1

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 9.1

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 87

Make: Acura

Modle: RL

Generation: KB2

Year_from: 2008.0

Year_to: 2010.0

Series: Sedan

Trim: 3.7 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4973.0

width_mm: 1847.0

height_mm: 1455.0

wheelbase_mm: 2800.0

front_track_mm: 1576

rear_track_mm: 1585.0

curb_weight_kg: 1845.0

wheel_size_r14: nan

ground_clearance_mm: 110

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 450.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 450.0

maximum_torque_n_m: 275

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 93.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 5000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3700.0

engine_hp: 304.0

engine_hp_rpm: 6000

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 5.0

turning_circle_m: 12.1

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 560|800

emission_standards: EURO IV

fuel_tank_capacity_l: 73

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: 215

city_fuel_per_100km_l: 13.1

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: 9.1

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 88 id_trim: 88 Make: Acura Modle: RLX Generation: 1 generation [redesign] Year_from: 2017.0 Year_to: 2019.0 Series: Sedan Trim: 3.5 AMT 4WD Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan

height_mm: nan

wheelbase_mm: nan

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

Car ID: 89 id_trim: 89 Make: Acura Modle: RLX Generation: 1 generation [redesign] Year_from: 2017.0 Year_to: 2019.0 Series: Sedan Trim: 3.5 AT Body_type: nan load_height_mm: nan number_of_seats: nan length_mm: nan width_mm: nan height_mm: nan wheelbase_mm: nan front_track_mm: nan rear_track_mm: nan curb_weight_kg: nan wheel_size_r14: nan ground_clearance_mm: nan trailer_load_with_brakes_kg: nan

wheel_size_r14: nan
ground_clearance_mm: nan
trailer_load_with_brakes_kg:
payload_kg: nan
back_track_width_mm: nan
front_track_width_mm: nan
clearance_mm: nan
full_weight_kg: nan

front_rear_axle_load_kg: nan max_trunk_capacity_I: nan cargo_compartment_length_width_height_mm: nan cargo_volume_m3: nan minimum_trunk_capacity_l: nan maximum_torque_n_m: nan injection_type: nan overhead_camshaft: nan cylinder_layout: nan number_of_cylinders: nan compression_ratio: nan engine_type: nan valves_per_cylinder: nan boost_type: nan cylinder_bore_mm: nan stroke_cycle_mm: nan engine_placement: nan cylinder_bore_and_stroke_cycle_mm: nan turnover_of_maximum_torque_rpm: nan max_power_kw: nan presence_of_intercooler: nan capacity_cm3: nan engine_hp: nan engine_hp_rpm: nan drive_wheels: nan

bore_stroke_ratio: nan

number_of_gears: nan

transmission: nan

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: nan

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: nan

highway_fuel_per_100km_l: nan

back_suspension: nan

rear_brakes: nan

front_brakes: nan

front_suspension: nan

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 90

Make: Acura

Modle: RSX

Generation: 1 generation

Year_from: 2002.0

Year_to: 2007.0

Series: Coupe

Trim: 2.0 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 4

length_mm: 4374.0

width_mm: 1725.0

height_mm: 1390.0

wheelbase_mm: 2570.0

front_track_mm: 1483

rear_track_mm: 1483.0

curb_weight_kg: 1234.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 504.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 504.0

maximum_torque_n_m: 191

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 86.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1998.0

engine_hp: 160.0

engine_hp_rpm: 6500

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 6.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: 570|700

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_I: 8.7

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 7.1

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 91

Make: Acura

Modle: RSX

Generation: 1 generation

Year_from: 2002.0

Year_to: 2007.0

Series: Coupe

Trim: 2.0 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 4

length_mm: 4374.0

width_mm: 1725.0

height_mm: 1390.0

wheelbase_mm: 2570.0

front_track_mm: 1483

rear_track_mm: 1483.0

curb_weight_kg: 1260.0

wheel_size_r14: nan

ground_clearance_mm: 112

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 504.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 504.0

maximum_torque_n_m: 193

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 86.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 6000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1991.0

engine_hp: 200.0

engine_hp_rpm: 7400

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 6.0

transmission: Manual

mixed_fuel_consumption_per_100_km_I: 8.7

range_km: 510|660

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: 6.6

max_speed_km_per_h: 230

city_fuel_per_100km_l: 9.8

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 7.6

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 92

Make: Acura

Modle: RSX

Generation: 1 generation

Year_from: 2002.0

Year_to: 2007.0

Series: Coupe

Trim: 2.0 MT

Body_type: Coupe

load_height_mm: nan

number_of_seats: 4

length_mm: 4374.0

width_mm: 1725.0

height_mm: 1400.0

wheelbase_mm: 2570.0

front_track_mm: 1486

rear_track_mm: 1486.0

curb_weight_kg: 1310.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 504.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 504.0

maximum_torque_n_m: 194

injection_type: Injector

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 4.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 86.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 7000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 1998.0

engine_hp: 210.0

engine_hp_rpm: 7800

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 6.0

transmission: Manual

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 50

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: nan

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 93

Make: Acura

Modle: SLX

Generation: 1 generation

Year_from: 1996.0

Year_to: 1999.0

Series: SUV

Trim: 3.2 AT

Body_type: Crossover

load_height_mm: nan

number_of_seats: 5

length_mm: 4740.0

width_mm: 1750.0

height_mm: 1840.0

wheelbase_mm: 2760.0

front_track_mm: 1460

rear_track_mm: 1460.0

curb_weight_kg: 1880.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 2800.0

max_trunk_capacity_l: 2550.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 1465.0

maximum_torque_n_m: 260

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: nan

stroke_cycle_mm: nan

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3165.0

engine_hp: 177.0

engine_hp_rpm: 5200

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 16.0

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 85

acceleration_0_100_km/h_s: 10.0

max_speed_km_per_h: 165

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: nan

back_suspension: Independent, Multi wishbone, Stabilizer bar

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Independent, Double wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 94

Make: Acura

Modle: SLX

Generation: 1 generation

Year_from: 1996.0

Year_to: 1999.0

Series: SUV

Trim: 3.5 AT

Body_type: Crossover

load_height_mm: nan

number_of_seats: 5

length_mm: 4720.0

width_mm: 1835.0

height_mm: 1835.0

wheelbase_mm: 2760.0

front_track_mm: 1515

rear_track_mm: 1520.0

curb_weight_kg: 2095.0

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

full_weight_kg: 2500.0

max_trunk_capacity_I: 2554.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 1237.0

maximum_torque_n_m: 312

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: nan

stroke_cycle_mm: nan

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3000.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3494.0

engine_hp: 215.0

engine_hp_rpm: 5400

drive_wheels: All wheel drive (AWD)

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: 15.0

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 85

acceleration_0_100_km/h_s: 9.0

max_speed_km_per_h: 175

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 92

highway_fuel_per_100km_l: nan

back_suspension: Independent, Multi wishbone, Stabilizer bar

rear_brakes: ventilated disc

front_brakes: ventilated disc

front_suspension: Independent, Double wishbone, spring, Stabilizer bar

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 95

Make: Acura

Modle: TL

Generation: 1 generation

Year_from: 1995.0

Year_to: 1998.0

Series: Sedan

Trim: 2.5 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4864.0

width_mm: 1786.0

height_mm: 1405.0

wheelbase_mm: 2840.0

front_track_mm: nan

rear_track_mm: nan

curb_weight_kg: nan

wheel_size_r14: nan

ground_clearance_mm: nan

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: nan

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: nan

maximum_torque_n_m: 225

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 5.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 85.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3800.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2500.0

engine_hp: 176.0

engine_hp_rpm: 6300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: nan

back_suspension: Drive axle, Trailing arms, Helical springs, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 96

Make: Acura

Modle: TL

Generation: 1 generation

Year_from: 1995.0

Year_to: 1998.0

Series: Sedan

Trim: 3.2 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4869.0

width_mm: 1801.0

height_mm: 1415.0

wheelbase_mm: 2840.0

front_track_mm: 1555

rear_track_mm: 1535.0

curb_weight_kg: 1614.0

wheel_size_r14: nan

ground_clearance_mm: 160

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: nan

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: nan

maximum_torque_n_m: 284

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 90.0

stroke_cycle_mm: 84.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3206.0

engine_hp: 203.0

engine_hp_rpm: 5300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: nan

back_suspension: Multi wishbone, Trailing arms, Stabilizer bar

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 97

Make: Acura

Modle: TL

Generation: 2 generation

Year_from: 1998.0

Year_to: 2003.0

Series: Sedan

Trim: 2.5 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4840.0

width_mm: 1785.0

height_mm: 1410.0

wheelbase_mm: 2840.0

front_track_mm: 1520

rear_track_mm: 1510.0

curb_weight_kg: 1380.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 400.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 400.0

maximum_torque_n_m: 230

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: Inline

number_of_cylinders: 5.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 85.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4400.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 2451.0

engine_hp: 176.0

engine_hp_rpm: 6300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: nan

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: nan

city_fuel_per_100km_l: nan

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: nan

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 98

Make: Acura

Modle: TL

Generation: 2 generation

Year_from: 1998.0

Year_to: 2003.0

Series: Sedan

Trim: 3.2 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4840.0

width_mm: 1785.0

height_mm: 1410.0

wheelbase_mm: 2840.0

front_track_mm: 1520

rear_track_mm: 1510.0

curb_weight_kg: 1500.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 400.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 400.0

maximum_torque_n_m: 284

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 90.0

stroke_cycle_mm: 84.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4400.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3206.0

engine_hp: 203.0

engine_hp_rpm: 5300

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 540|720

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 8.0

max_speed_km_per_h: 217

city_fuel_per_100km_l: 12.0

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 9.0

back_suspension: Helical springs

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Helical springs

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 99

Make: Acura

Modle: TL

Generation: 2 generation

Year_from: 1998.0

Year_to: 2003.0

Series: Sedan

Trim: 3.2 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4900.0

width_mm: 1785.0

height_mm: 1425.0

wheelbase_mm: 2745.0

front_track_mm: 1555

rear_track_mm: 1535.0

curb_weight_kg: 1575.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 405.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 400.0

maximum_torque_n_m: 293

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 89.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 4700.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3206.0

engine_hp: 228.0

engine_hp_rpm: 5600

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 4.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 520|750

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: 7.7

max_speed_km_per_h: 225

city_fuel_per_100km_l: 12.4

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 8.7

back_suspension: Independent, Multi wishbone, Dampers, spring

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan

id_trim: 100

Make: Acura

Modle: TL

Generation: 2 generation

Year_from: 1998.0

Year_to: 2003.0

Series: Sedan

Trim: 3.2 AT

Body_type: Sedan

load_height_mm: nan

number_of_seats: 5

length_mm: 4900.0

width_mm: 1785.0

height_mm: 1425.0

wheelbase_mm: 2745.0

front_track_mm: 1552

rear_track_mm: 1535.0

curb_weight_kg: 1638.0

wheel_size_r14: nan

ground_clearance_mm: 150

trailer_load_with_brakes_kg: nan

payload_kg: nan

back_track_width_mm: nan

front_track_width_mm: nan

clearance_mm: nan

max_trunk_capacity_I: 405.0

cargo_compartment_length_width_height_mm: nan

cargo_volume_m3: nan

minimum_trunk_capacity_l: 405.0

maximum_torque_n_m: 232

injection_type: Multi-point fuel injection

overhead_camshaft: nan

cylinder_layout: V-type

number_of_cylinders: 6.0

compression_ratio: nan

engine_type: Gasoline

valves_per_cylinder: 4.0

boost_type: nan

cylinder_bore_mm: 89.0

stroke_cycle_mm: 86.0

engine_placement: nan

cylinder_bore_and_stroke_cycle_mm: nan

turnover_of_maximum_torque_rpm: 3500.0

max_power_kw: nan

presence_of_intercooler: nan

capacity_cm3: 3210.0

engine_hp: 263.0

engine_hp_rpm: 6100

drive_wheels: Front wheel drive

bore_stroke_ratio: nan

number_of_gears: 5.0

transmission: Automatic

mixed_fuel_consumption_per_100_km_l: nan

range_km: 520|800

emission_standards: nan

fuel_tank_capacity_l: 65

acceleration_0_100_km/h_s: nan

max_speed_km_per_h: 235

city_fuel_per_100km_l: 12.4

CO2_emissions_g/km: nan

fuel_grade: 95

highway_fuel_per_100km_l: 8.1

back_suspension: Independent, Multi wishbone, Dampers, spring

rear_brakes: Disc

front_brakes: ventilated disc

front_suspension: Double wishbone

steering_type: nan

car_class: nan

country_of_origin: nan

number_of_doors: nan

safety_assessment: nan

rating_name: nan

battery_capacity_KW_per_h: nan

electric_range_km: nan