1931 Alfa Romeo 6C 1750 Supercharged Gran Sport Spider by Zagato For Sale

2,400,000 €

QUICK SPEC

Make Alfa Romeo

Model 6C 1750

Range L8 1.8

Generation

Series

Submodel Gran Sport

Version Spider

Edition Coachwork By Zagato

Registration Year 1931

Mileage 24,354 Km - 15,132 Mi

Drive

Limited Edition One of Only Few Units Produced

Exterior Colour Red
Interior Colour Red

TECHNICAL SPECIFICATIONS

ENGINE

Cylinders Layout - L6 1.8 litres

Engine location - Front, Longitudinally Mounted Displacement (cc): 1.8 litre (1,752 cc / 106.9 cu in) Aspiration - Alfa-Romeo Roots Supercharger

Fuel Feed - ME Carburettor

PERFORMANCE

Power - 84 bhp / 85 PS / 63 kW @ 4,500 rpm

Torque - 172 Nm / 127 ft lbs @ 2,000 rpm

Max Speed (Est) - 153 km/h (95 mph)

Acceleration (Est) - 0-100 km/h // 0- 62 mph in 15.9 secs

TRANSMISSION

Gearbox - Manual Transmission

Gears - 6 Speed

Drive Type - Rear Wheel Drive (RWD)

FUEL

Fuel Type - Petrol (Gasoline)

Fuel Consumption Combined - 00 (L/100 km) - 00 (MPG)

Driving Range Combined - 00 km / 00 miles

CO₂ emissions - 000 g/km

Kerb Weight - 900 kilo / 1,984 lbs

EXTERIOR

Doors - 2 Colour - Red Body Type - Sport Open Top Racing Car

INTERIOR

Seats - 2 Colour - Red

CATALOGUE ESSAY

The Alfa Romeo 6C 1750 Supercharged Gran Sport Spider by Zagato is a 2 door 2 Seater Sport Open Top Racing Car style automobile with a Front, Longitudinally Mounted engine powering the Rear Wheels (RWD). The power is produced by a Straight 6 Roots-Type Supercharged engine, Double Overhead Camshaft valve gear (DOHC) and 2 valves per cylinder 16 total valves and a displacement of 1.8 liters. The Alfa Romeo 6C 1750 Supercharged Gran Sport Spider by Zagato has an output of 84 bhp / 85 PS / 63 kW @ 4,500 rpm of Power, and maximum torque of 172 Nm / 127 ft lbs @ 2,000 rpm. The engine drives the wheels via 6 Manual Transmission. The Alfa Romeo 6C 1750 Supercharged Gran Sport Spider by Zagato Quoted kerb weight is 900 kilo / 1,984 lbs. Estimated Top speed is 153 km/h (95 mph) and is said to be able to manage 0-100 km/h // 0- 62 mph in15,9 secs.

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