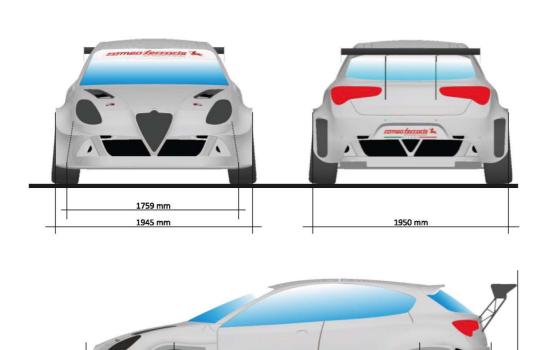
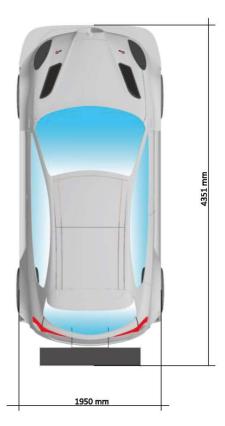


GIULIETTA TCR

Dimensions



2659 mm



Body kit

939 mm



1028 mm

Engine

Type

Fuel supply system

Displacement

Bore and stroke (mm)

Maximum power (PS/rpm)

Maximum torque (Nm/rpm)

Electronic control unit

Exhaust / dB.

Fuel tank capacity

Speed limiter system

Launch control system

Transmission

Transmission

Gearbox

Differential

Clutch

Shift control

Chassis and Suspension

Front suspension

Anti-roll bar

Rear suspension

Front brakes

Rear brakes

Brake pedal

Steering system

Rims

ABS

Turbo charged; 4-cylinder in line

Direct fuel injection

1742 cc

83,0 x 80,5 mm

330PS/6500 rpm

420Nm/3500 rpm

Life Racing F88GDI4

Racing catalyzed, noise level in accordance with the Regulation

60 Its Standard tank

active 60km/h

active

Front-wheel-drive

6 speed dog ring gearbox, Sadev ST82-17

Limited slip differential

Multi disc

Electronic on steering wheel

McPherson, adjustable in height, toe and camber

Front and rear adjustable

Multi-link axle, adjustable in height, toe and camber

6-piston calipers, 378 mm steel ventilated discs

290 mm steel discs

Unitary with brake balance regulation

Full electrical power steering rack

RF 10X18

Removed

Body and aerodynamics

Roll bar Driver position

Weight

Front Width

Rear Width

Length

Wheel base

FIA Homologated and Hans adapted

1.150 kg

1.945 mm

1.950 mm

4.351 mm

2.659 mm

Car check-control

Acquisition system

Car check-control

Airjack

Life Racing

Auto-diagnosis

Complete car kit