JaguarRSR XKR GT SPECS

From a production car, the Jaguar XKR makes an excellent racecar.

"The Jaguar XKR is exceptionally strong and rigid, and the construction method is in advance of the conventional steel stamping that we see in cars today," explained Paul Gentilozzi, JaguarRSR Principal Partner. "That allows RSR to build a lighter, stronger, stiffer racecar. Also, the basic aerodynamic design of the XKR has a low drag coefficient and more than sufficient downforce."



CHASSIS	Jaguar XKR bonded and riveted Aluminum monocoque, with RSR steel reinforcements and safety structure
ENGINE	Jaguar AJ133 5.0 Liter V-8
TIRES	Dunlop 300/650R18 (front) and 330/710R18 (rear)
ELECTRONICS	МоТеС
BRAKES	Brembo 6 Piston Front Calipers on 380mm discs / 4 Piston Rear Calipers on 350mm discs
SHOCK ABSORBERS	Ohlins DR4
TRANSMISSION	6 speed Hewland CST Transverse Sequential Transaxle
WHEELS	BBS 18"
WEIGHT	1245 kg / 2744 lbs
LENGTH	4790 mm / 188.5 inches
WIDTH	1996 mm / 78.5 inches
HORSEPOWER	Approximately 500
RPM	7000
MAX. SPEED	180 MPH

