Technical data

Audi R8 LMS GT4

As of March 2020

Vehicle type	Vehicle	
Chassis Source Frame (ASF) featuring an aluminum CFRP composite design with steel roll cage Bodywork Fiber composite materials and aluminum Safety concept Energy-absorbing aluminum crash structures front and rear. Rescue hatch in roof Fangine Type 90° V10 gasoline engine, longitudinally mounted in front of rear axle, four valves per cylinder, four double overhead camshafts, combined port fuel and gasoline direct injection direct injection Emission control system Upstream and downstream oxygen sensor, one metal catalytic converter per bank 2 x Bosch MED 17 (master-slave concept) Engine management 2 x Bosch MED 17 (master-slave concept) Engine lubrication Dry sump (adopted from production) Cubic capacity 5,200 cc (bore x stroke 84.5 mm x 92.9 mm) Power output 7 (bore x stroke 84.5 mm x 92.9 mm) Power output 7 (bore x stroke 84.5 mm x 92.9 mm) Power output 7 (bore x stroke 84.5 mm x 92.9 mm) Porivetrain/transmission Type of drive 8 (Rear-wheel drive, ASR traction control (eight-stage), ESC electronic stability control (three-stage) Clutch Two electrohydraulically operated wet-type multi-plate clutches 5 Transmission with paddle shifters Differential 7 (bore x stroke 84.5 mm x 92.9 mm) Dirive shafts Constant-velocity joint shafts Constant-velocity joint shafts Suspension/Steering/brakes Steering Suspension Double wishbones front and rear, suspension struts with coil springs and two-way gas pressure dampers. Ride height, toe and camber infinitely variable, three-way adjustable stabilizer rear Hydraulic dual-circuit braking system, GT3 steel brake discs front (380 x 34 mm) and rear (355 x 32 mm), GT3 brake calipers, ABS (eight-stage) Shole cast aluminum wheels, front: 11°R 30°F645 R18; rear: 12° x 18° offset 56 Front: 11°R 30°F645 R18; rear: 12° x 18° offset 56 Front: 30°F645 R18; rear: 31°F680 R18 Weight/dimensions Length/width/height Acc. to homologation 1,460 kg Fuel cell capacity Fire extinguishing system Acc. to homologation 1,460 kg Fuel cell capacity Fire extinguishing system Acc. to F1A 8862-2000 with six-		Sports car according to SRO GT4 regulations
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Fuel cell capacity Equipment Fire extinguishing system Controls Height- and length-adjustable safety steering column, multi-functional steering wheel, quick-adjustable pedals mounted on rails Seat system Audi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mounting Refueling system Capless system, optionally Krontec RFC-88-TN Air conditioning Electrical system Production-level, modified for motorsport purposes	Weight/dimensions	
Fuel cell capacity Equipment Fire extinguishing system Controls Height- and length-adjustable safety steering column, multi-functional steering wheel, quick-adjustable pedals mounted on rails Seat system Audi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mounting Refueling system Capless system, optionally Krontec RFC-88-TN Air conditioning Electrical system Production-level, modified for motorsport purposes	Weight/dimensions Length/width/height	4,496 mm/1,994 mm /1,240 mm
EquipmentFire extinguishing systemAcc. to FIA Standard 8865-2015ControlsHeight- and length-adjustable safety steering column, multi-functional steering wheel, quick-adjustable pedals mounted on railsSeat systemAudi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mountingRefueling systemCapless system, optionally Krontec RFC-88-TNAir conditioningModified production air conditioning systemElectrical systemProduction-level, modified for motorsport purposes	Weight/dimensions Length/width/height Wheelbase	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg
Controls Height- and length-adjustable safety steering column, multi-functional steering wheel, quick-adjustable pedals mounted on rails Seat system Audi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mounting Refueling system Capless system, optionally Krontec RFC-88-TN Air conditioning Modified production air conditioning system Electrical system Production-level, modified for motorsport purposes	Weight/dimensions Length/width/height Wheelbase Dry weight acc. to homologation	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg
Controls Height- and length-adjustable safety steering column, multi-functional steering wheel, quick-adjustable pedals mounted on rails Seat system Audi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mounting Refueling system Capless system, optionally Krontec RFC-88-TN Air conditioning Modified production air conditioning system Electrical system Production-level, modified for motorsport purposes	Weight/dimensions Length/width/height Wheelbase Dry weight acc. to homologation Fuel cell capacity	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg
wheel, quick-adjustable pedals mounted on rails Seat system Audi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mounting Refueling system Capless system, optionally Krontec RFC-88-TN Air conditioning	Weight/dimensions Length/width/height Wheelbase Dry weight acc. to homologation Fuel cell capacity Equipment	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg 113 l minimum (FT3 safety fuel cell)
Refueling system Capless system, optionally Krontec RFC-88-TN Air conditioning Modified production air conditioning system Electrical system Production-level, modified for motorsport purposes	Weight/dimensions Length/width/height Wheelbase Dry weight acc. to homologation Fuel cell capacity Equipment Fire extinguishing system	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg 113 l minimum (FT3 safety fuel cell) Acc. to FIA Standard 8865-2015
Air conditioning Modified production air conditioning system Electrical system Production-level, modified for motorsport purposes	Weight/dimensions Length/width/height Wheelbase Dry weight acc. to homologation Fuel cell capacity Equipment Fire extinguishing system	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg 113 l minimum (FT3 safety fuel cell) Acc. to FIA Standard 8865-2015 Height- and length-adjustable safety steering column, multi-functional steering
Electrical system Production-level, modified for motorsport purposes	Weight/dimensions Length/width/height Wheelbase Dry weight acc. to homologation Fuel cell capacity Equipment Fire extinguishing system Controls Seat system	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg 113 l minimum (FT3 safety fuel cell) Acc. to FIA Standard 8865-2015 Height- and length-adjustable safety steering column, multi-functional steering wheel, quick-adjustable pedals mounted on rails Audi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mounting
	Weight/dimensions Length/width/height Wheelbase Dry weight acc. to homologation Fuel cell capacity Equipment Fire extinguishing system Controls Seat system Refueling system	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg 113 l minimum (FT3 safety fuel cell) Acc. to FIA Standard 8865-2015 Height- and length-adjustable safety steering column, multi-functional steering wheel, quick-adjustable pedals mounted on rails Audi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mounting Capless system, optionally Krontec RFC-88-TN
Price EUR 198,000 (plus VAT)	Weight/dimensions Length/width/height Wheelbase Dry weight acc. to homologation Fuel cell capacity Equipment Fire extinguishing system Controls Seat system Refueling system Air conditioning	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg 113 l minimum (FT3 safety fuel cell) Acc. to FIA Standard 8865-2015 Height- and length-adjustable safety steering column, multi-functional steering wheel, quick-adjustable pedals mounted on rails Audi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mounting Capless system, optionally Krontec RFC-88-TN Modified production air conditioning system
	Weight/dimensions Length/width/height Wheelbase Dry weight acc. to homologation Fuel cell capacity Equipment Fire extinguishing system Controls Seat system Refueling system Air conditioning	4,496 mm/1,994 mm /1,240 mm 2,650 mm 1,460 kg 113 l minimum (FT3 safety fuel cell) Acc. to FIA Standard 8865-2015 Height- and length-adjustable safety steering column, multi-functional steering wheel, quick-adjustable pedals mounted on rails Audi Sport Protection Seat PS03 acc. to FIA 8862-2009 with six-point mounting Capless system, optionally Krontec RFC-88-TN Modified production air conditioning system Production-level, modified for motorsport purposes

^{*} depending on BOP (SRO Balance of Performance)

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