

Arrive & Drive Proposal



Events:

2025 Equipe Sports Prototypes Season



24-7 Motorsport

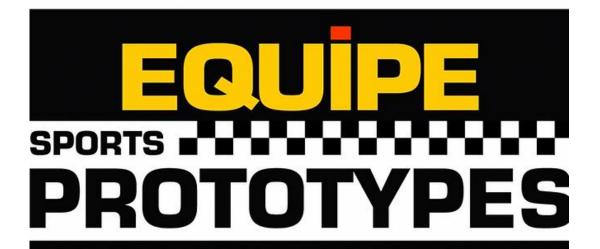
- 24-7 Motorsport is the official Revolution Factory Certified Arrive-and-Drive Race Team for Europe. As a result, all Revolution factory arrive-and-drive services are delivered exclusively through 24-7 Motorsport.
- 24-7 Motorsport prides itself on delivering unbeatable customer service at competitive prices—both on and off the circuit.
- The team's goal is to meet every driver's needs by offering topquality services and tailored solutions that provide real value.
 This enables drivers to maximize their time in the car without worrying, confident that every detail has been expertly handled.
- 24-7 Motorsport has operated an LMP3 program in Europe for many years, making them an ideal team for prototype drivers.







- Equipe Sports Prototypes have merged the existing Sports Prototype Cup and Zeo Prototypes into a single, high-profile grid, bringing together lightweight sports prototypes from various marques.
- Equipe provides premium paddock hospitality to all competitors, fostering an enjoyable camaraderie off the track.
- With Equipe Classic Racing's dedicated resources, robust infrastructure, and driverfocused approach, the Equipe Sports Prototypes series is set to redefine multiclass prototype racing.







2025 Calendar

- March 29/30 Brands Hatch Indy
 - 20 min quali & 2 x 20 min races
- May 17/18 Silverstone National
 - 20 min quali & 2 x 20 min races
- June 7/8 Silverstone Grand Prix
 - 20 min quali, 1 x 20 min race & 1 x 40 min race
- July 5/6 Donington Park National
 - 20 min quali, 1 x 20 min race & 1 x 40 min race
- August 2 Oulton Park International
 - 20 min quali & 2 x 20 min races
- September 6/7 Snetterton
 - 20 min quali, 1 x 20 min race & 1 x 40 min race



All the major UK circuits









Brands Hatch Indy

•Track length:

1.944km

•Left hand corners:

2

•Right hand corners:

•Corners:

•Circuit opened: **1950**

Silverstone

•Track length:

2.639km

Left hand corners:

2

Right hand corners:

4

•Corners:

6

•Circuit opened:

1948

Silverstone GP

•Track length: **5.891KM**

•Left hand

corners:

8

Right hand corners:

10

•Corners:

18

•Circuit opened: **1938**

Donington National

•Track length:

2.5KM

•Left hand corners:

3

•Right hand corners:

7

•Corners:

10

•Circuit opened: **1931**

Oulton Park Int

•Track length:

4.307km

Left hand corners:

7

•Right hand corners:

10

•Corners:

17

•Circuit opened: **1953**

Snetterton

•Track length:

•Left hand corners:

•4.779km

•6

•Right hand corners:

•7

•Corners:

•13

Circuit opened:

•1951





Revolution 427

• A-One 427

• BHP: 427

• Top Speed: 255 km/h

• 100 – 200 km/h : 6.2s

• Weight: 820kg





Revolution 500SC

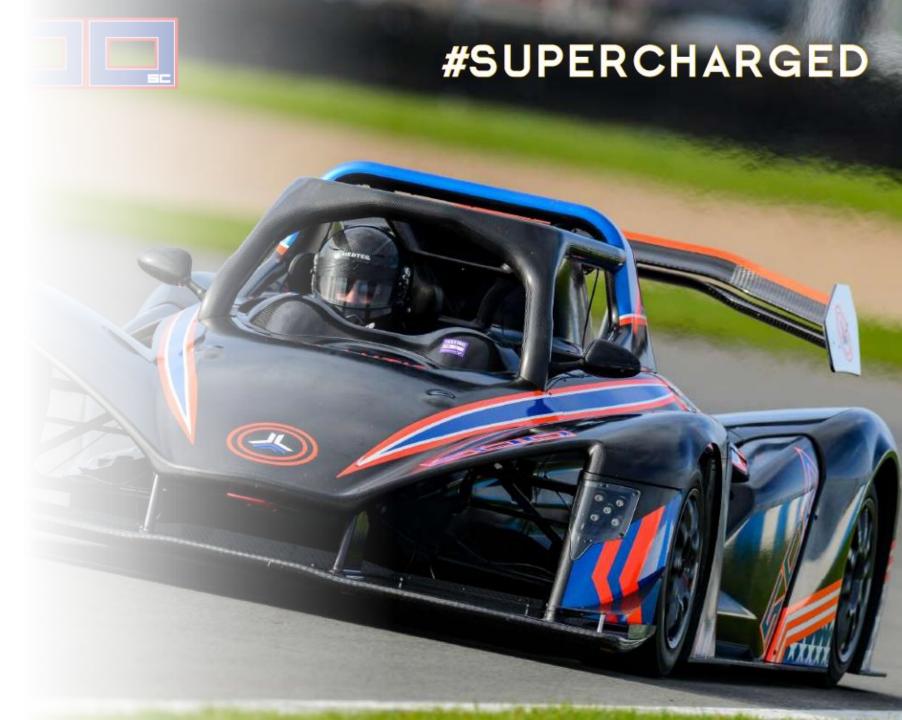
• A-One 500SC

• BHP: 500

• Top Speed: 285 km/h

• 100 – 200 km/h : 5.7s

• Weight: 834kg







EVO upgrades are set out to achieve the following:

- Improved mechanical/low-speed grip
- Refinement of engine power delivery characteristics
- Improved aerodynamic efficiency and balance adjustment
- Stronger and more adjustable transmission

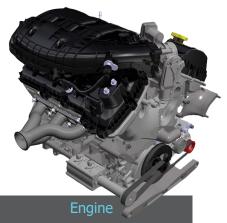
The 500 EVO was:

Targeted to run 1.5 to 2 seconds per lap faster than the 500SC, whilst also improving reliability and consistency over longer race distances.

The 500 EVO debuted at Silverstone on February 20th, 2024:

Won debut race at Zandvoort in April, clearing even the LMP3 cars by over a second per lap!

The first truly affordable sports racer with a carbon safety cell and cutting-edge technology



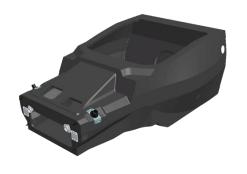
Developed from a Fordbased V6 unit, the Revolution A-One engine has proven reliability to match its high-end performance.

Tuned and prepared for high-energy track work, the power unit is one of the many highlights of this car, with a large torque spread and an epic soundtrack. It also has the reliability, easy servicing and long refresh intervals.



Mated to the engine is a bespoke 6-speed paddle shift gearbox built by 3MO.

With lightning-fast up-shifts and perfectly blipped downshifts, it's casing is loadbearing, with the suspension mounted directly onto it.



Chassis

The FIA-approved carbon safety cell is both reassuringly strong and spacious enough to fit the largest of drivers and passengers.

It is created by an infusion process developed by DD Composites that keeps the manufacturing costs low but the quality high.

It's also fitted with the world's first double halo system ensuring the highest levels of occupant protection.



Double-wishbones meet inboard dampers and adjustable anti-roll bars front and rear.

The dampers are three-way adjustable and have been developed specifically for the A-One.

It will out-handle anything in its class and has been described by very experienced pro-drivers as the best car they've ever driven.

To reduce running costs and spares requirements, components such as the uprights and rockers are identical at each corner.



Control Centre

The Revolution F1-style steering wheel is a piece of

Manufactured in carbon, the steering wheel features multiple push and rotary buttons for easy control of engine performance, traction control and brake bias, with ideally-placed buttons for comms, the pit lane speed limiter, data markers and much more.

The wheel centre displays all the required driving information in multiple formats to match every driver's preferences. Full downloadable video data analysis is also available.



Double-halo: another Revolution first

Exceeding FIA standards, the double-halo head protection is inspired by that mandated in Formula One







2025 full season budget

427

- 6 x Race weekends £43,000
- 6 x Option Friday tests £22,000

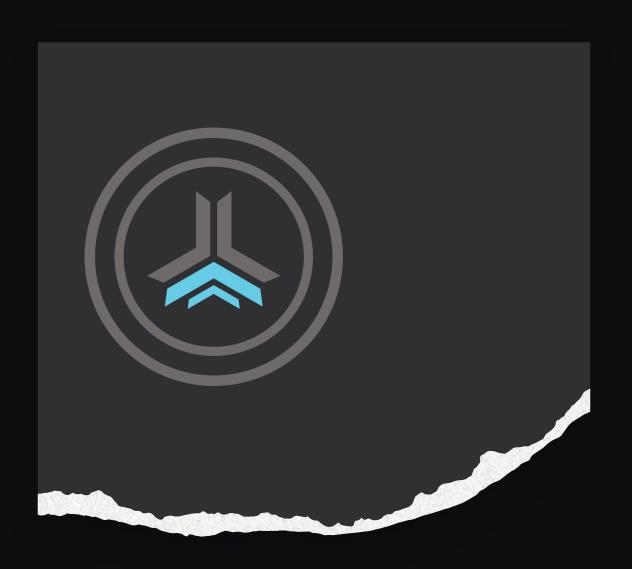
500SC

- 6 x Race weekends £46,000
- 6 x Option Friday tests £25,000

500 EVO

- 6 x Race weekends £49,000
- 6 x Option Friday tests £29,500





Optional extras available on request

- Additional new slick or wet tyres
- Race insurance
- Driver coach
- Pre meeting simulator sessions
- Sponsorship wrap



