HS6 ORDER FORM

Factory Built Specification

The HS6 is our tribute to the classic Lotus 6 and is available as a 'factory built' car, finished to your own spec. .....and ready to go!

£14,994 inc.vat This is the 'On the Road' price for the HS6, built for you to the high specification shown below. However, also included within this spec. is a range of no-cost options such as a choice of body colours, Instrument colours, seat colour, instrument style and finish etc., all included within the price. Further choices and upgrades are also available at extra cost to enable you to have the car supplied exactly to your requirements.

Specification:-

- Space Frame Chassis (Lotus Grey or Black powder coat)
- Double Wishbone Front Suspension
- Live Rear Axle with 4 trailing arms
- Engine - Herald / Spitfire (see options at extra cost)
- Gearbox - as per engine type
- Disc Brakes front and Drum rear
- Alloy radiator
- Alloy fuel tank
- Wire / Steel Wheels (See note below)
- Stainless Steel Exhaust System
- Aluminium Body & Bonnet (other parts GRP)
- Body Colour of your choice (2 pack painted finish)
- Trimmed Bench Seats (see no cost options for colour choice)
- 4 point seat belts (see no cost options for colour choice)
- Cowl Headlights, Indicators etc.
- Period Analogue Gauges (see no cost options)

Wire Wheel Note: As the rear wheels are enclosed, we supply wire type for the two front wheels and the spare and two steel wheels for the two rear as standard.

No Cost Options:-

- Body Colour Options ✓ tick your preference

☐ B.R.G. ☐ ORANGE ☐ Lt GREEN ☐ RED ☐ YELLOW ☐ SKY BLUE ☐ BLUE ☐ BLACK ☐ WHITE ☐ OTHER call for options

- Seat Colour Options ✓ tick your preference

☐ BLACK ☐ RED ☐ GREY ☐ BLUE ☐ TAN ☐ OTHERS call for options

NOTE: Piping colours for the seats can be supplied in matching or contrasting colours and are also available to compliment most of the car's body colour options

- Piping Colour Options ✓ tick your preference

☐ BLACK ☐ RED ☐ GREY ☐ BLUE ☐ TAN ☐ SKY BLUE ☐ WHITE ☐ YELLOW ☐ Dk GREEN ☐ OTHER call for options

- Seat Belt Colour Options ✓ tick your preference

☐ BLACK ☐ RED ☐ YELLOW

- Gauge Colour / Rim Options ✓ tick your preference

GAUGE FACE: ☐ BLACK ☐ WHITE
GAUGE BEZEL: ☐ BLACK ☐ CHROME

NOTE: These period style gauges can be supplied with a choice of either black faces & white numerals or white faces with black numerals. Bezels can be chrome or black

- Headlamp Cowl Options ✓ **Chrome** ☐ **Body colour** ☐

Options at extra cost:-

✓ all prices include VAT tick required extras

- Alternative Engine / Gearbox

To maintain the period look and feel to the HS6, alternative engines and their matching gearboxes are available. Please choose from the list here and contact the factory for price and availability before completing this form. All engines and gearboxes from the donor vehicle are driven/tested prior to fitting.

☐ **Ford Side Valve** ☐ **Ford OHV** ☐ **BMC A series** ☐ **Other** P.O.A.

- Tonneau Cover (State colour choice) ☐ 150.00
- Metallic Paint finish ☐ 250.00
- Aero Screen ☐ 90.00

Total of above required extras:- .....

HS6 standard spec. as above:- 14,994.00

Total Order Value:- .....

ORDER FORM - HS6 Factory Built

Please select and tick the 'no-cost' options and also tick any required extras and return this form (or a copy of it) to Tiger Racing Ltd with the non-refundable deposit of £1,000 (card over phone is fine). We will then contact you with an approximate completion date. The prices shown here are fixed from the receipt of this order form.

Your Details:

Title..... First Name..... Surname.....

Address.....

.....

..... Post Code.....

Telephone No. ..... Mobile No. .....

Total cost - (£14,994.00 plus any extras) £..... . .....

Deposit (minimum £1,000) £..... . .....

Balance to pay 3 weeks prior to delivery ex works (less deposit) £..... . .....

Build time is approximately 3 months from the date of order

Tiger Racing Ltd.,
Unit 10, Anglia Way, Wisbech, Cambridgeshire PE13 2TY
Tel: 01945 466200 / 461423 **e-mail: laura@tigerracing.com**

We build to your spec.

The HS6 is also available in self assembly component form, call the factory for full details