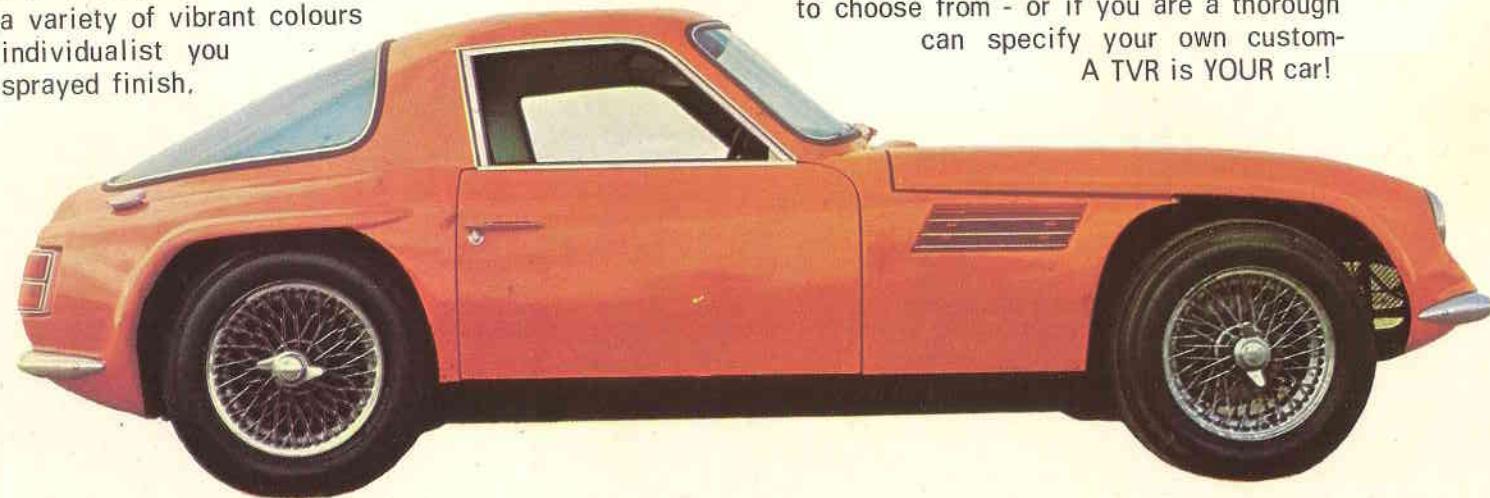


TVR
VIXEN

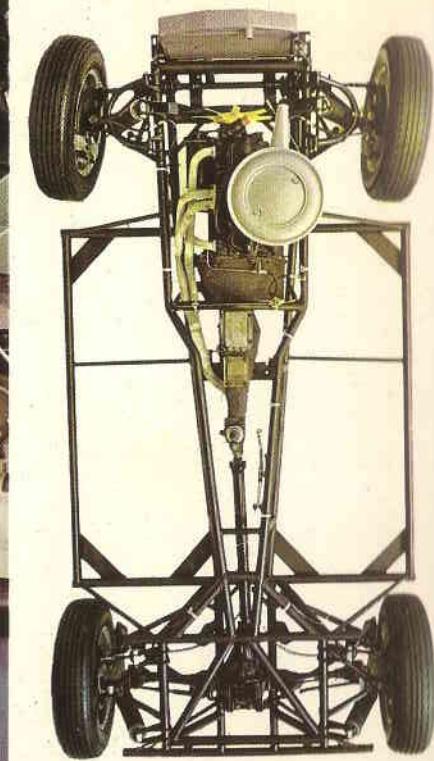
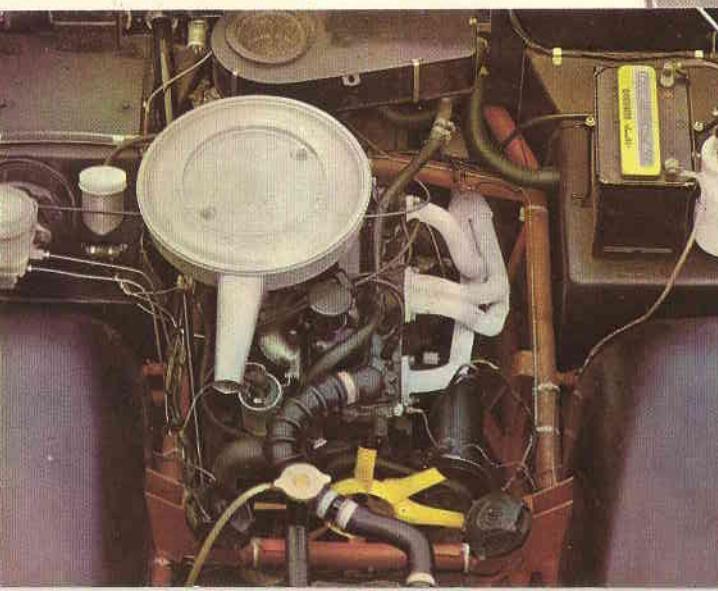
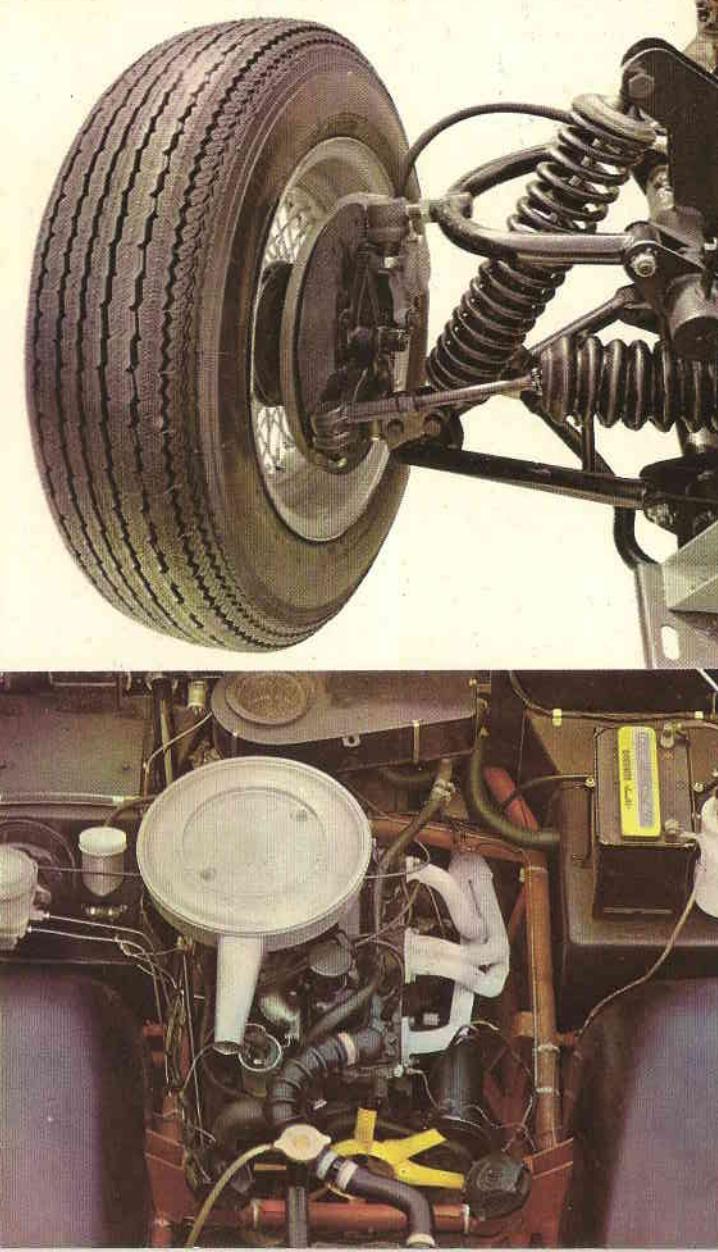
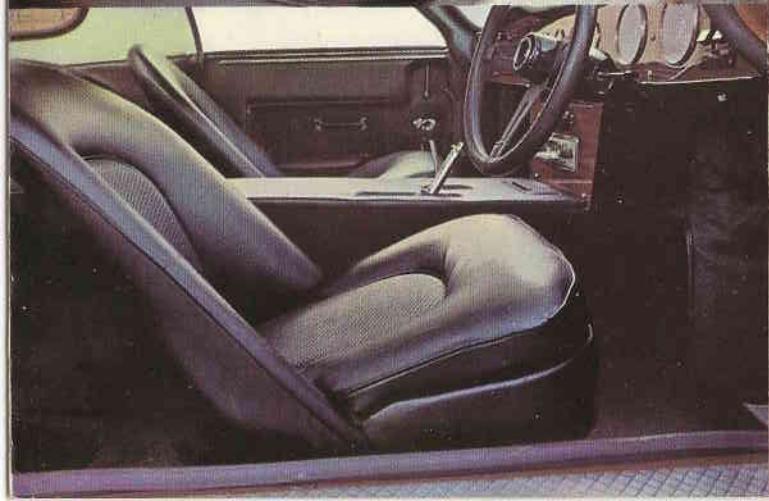
TVR roars into 1969 with the Vixen 1600 S2 - a longer sleeker go-getter from a pedigree stable with the exhilaration of a true sports car, equally at home in town as on the wide open road. The interior has been luxuriously designed to give a high degree of comfort and safety. The controls and switches have been arranged for maximum accessibility and ease of operation and precision instruments in front of the driver can be read at a glance. The seats covered in Ambla give such all round support that even the longest journeys are enjoyed in comfort and without stress. The immensely strong glass fibre body of

sits on a tubular space-frame chassis, and there is
to choose from - or if you are a thorough
can specify your own custom-

A TVR is YOUR car!



a variety of vibrant colours
individualist you
sprayed finish.





REGAL
RED



FLAME
RED



LIGHT
ORANGE



SUN
BEIGE



SAHARA
YELLOW



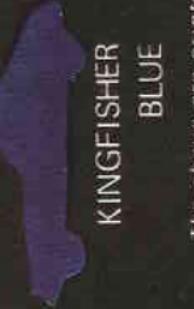
METALLIC
SAHARA YELLOW



SHERWOOD
GREEN



DIAMOND
BLUE



KINGFISHER
BLUE



ERMINE
WHITE

The above are printed guides to colour only.

CONDITIONS OF SALE: TVR Engineering Limited, reserve the right to vary the ex works price of all products manufactured by them. All goods are invoiced from the factory at the ex works price current on the day of delivery. The manufacturer reserves the right to alter the specification, design and equipment without notice.

TVR VIXEN 1600 S.2. SPECIFICATION:

ENGINE: Four cylinder, 1599 c.c. bore 80.97mm., stroke 77.6mm., developing 92bhp, at 5500rpm, compression ratio 9.0 to 1, overhead valves, single compound twin choke carburetor with air silencer, mechanical fuel pump, thermostatically heat controlled water circulation. ACCELERATION: 0-60 mph, 8.9 secs. Maximum speed: 115 mph.

GEARBOX: Four forward speeds in all synchromesh gearbox providing ratios of 3.9, 5.450, 7.839 and 11.59 to 1, and reverse 12.963 to 1.

FINAL DRIVE: Chassis mounted differential hypoid level spline drive shaft to wheels.

SUSPENSION: Independent suspension all round by wishbones and telescopic coil spring/damper units. Anti-roll bar to front.

BRAKES: Front 10" diameter disc. Rear: drum brakes 9" x 1 $\frac{3}{4}$ ", one leading, one trailing. Pedal operates all brakes hydraulically, handbrake operates rear brakes mechanically.

CHASSIS: multi-tubular backbone constructed from steel tubing with outriggers. WHEELS: Wire wheels 5K - 72 spoke 165 x 15 tyres.

DIMENSIONS:

Overall length	145 ins.	3683 mm.
Overall width	64 ins.	1625 mm.
Wheelbase	48 ins.	1219 mm.
Track front	90 ins.	2286 mm.
Track rear	53 ins.	1346 mm.
Ground clearance	54 ins.	1371 mm.
Turning circle	5 ins.	127 mm.
Headroom from seat cushion	27 ft.	8.23 m.
Seat adjustment	34 ins.	863 mm.
	8 ins.	203 mm.

BODY: Two doors, closed G.T. body in high finish reinforced polyester, finished in cellulose paint. Forward hinged doors, winding windows.

LIGHTS: Flush fitting sealed beam with pre-focus head lamps. Separate parking lamps and direction indicator flashers. Rear lamps, brake lamps and reflectors in wraparound form. Number plate lamp and reversing lamp.

INSTRUMENTS: Speedometer, tachometer, temperature gauge, oil pressure gauge, fuel gauge and ammeter. Warning lights for main headlamp beam, ignition direction indicators and reverse.

CONTROLS: Three spoke leather rim steering wheel (rack and pinion). Ignition lock, choke pull, screen wash switch and reverse light switch on central fascia below instruments. Lighting master switch and screen wiper switch on fascia adjacent to driver's right hand. Headlamp beam selection by steering column switch with daylight flasher switch. Self-cancelling direction indicator control by steering column lever. Horn button on steering wheel. Electric Screen Washers.

UPHOLSTERY: Ambla, separate adjustable competition type seats.

LUGGAGE ACCOMMODATION: On flat floor section behind seats. Lidded glove compartment.

FUEL TANK CAPACITY: 15 imp. gallons, 68 litres.

KERB WEIGHT: 15cwt.
OPTIONAL EXTRAS: Laminated windscreen. Laminated rear tinted screen. Laminated front tinted screen. Laminated side tinted screens, wire wheel 6L-72 spoke. Michelin 165 x 15 XAS two speed wipers, non-standard paint finish, Radio.

TVR ENGINEERING LTD..

FIELDING'S INDUSTRIAL ESTATE, BISPHAM ROAD, BLACKPOOL,

TEL: 0253-33241/2

TRY THE
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