



**TVR Engineering Limited** · Exclusive Sportscar Manufacturers · Bristol Avenue, Blackpool FY2 0JF, England · Tel. 0253-56151 · Grams TEEVAR  
May, 1973

TVR 3000M SPECIFICATION

ENGINE

Cylinders Vee 6  
Bore 93.97 mm.  
Stroke 72.41 mm.  
Cubic Capacity 2994 cc.  
Compression Ratio 8.9 : 1  
Fuel Pump AC Mechanical  
Oil Filter AC Full Flow  
Carburettor Dual Choke Weber  
Max. Power 142 bhp Nett  
at 5000rpm.  
Max. Torque 172 lb. ft.  
at 3000 rpm.

PERFORMANCE Approx.

0-60 mph 7.5 sec.  
Maximum Speed 125+ mph  
Fuel Consumption 22 mpg. Nominal

BRAKES

Disc Front 10.875in. dia.  
Drum rear 9in. dia x 1 $\frac{3}{4}$ "  
Dual Circuit Servo-Assisted

SUSPENSION

Front Independent Coil Springs  
& Double WISHBONES  
Rear Independent Coil Springs  
& Double WISHBONES

TRANSMISSION

Clutch 242 mm. dia.  
Top Gear Ratio 1.00 : 1  
3rd Gear Ratio 1.41 : 1  
2nd Gear Ratio 1.95 : 1  
1st Gear Ratio 3.16 : 1  
Rev. Gear Ratio 3.35 : 1  
Final Drive 3.45 : 1

STEERING

Rack and Pinion

SHOCK ABSORBERS

Front Telescopic  
Rear Telescopic

WHEELS AND TYRES

6JK x 14 in. dia TVR Aluminium Alloy  
185 x 14 HR Radial Ply Tyres

BATTERY

12 Volt Negative Earth. 58 Ah.

DIMENSIONS

Wheelbase 7'6"  
Track Front 4'5 $\frac{3}{4}$ "  
Rear 4'5 $\frac{3}{4}$ "  
Overall Length 13'8"  
Width 5'4"  
Height 3'11"  
Ground Clearance 5"  
Turning Circle Right 35'9"  
Turning Circle Left 35'9"  
Fuel Tank Capacity 15 gallons

M.P.H. AT 1000 REVS.

Top Gear 21.6  
3rd Gear 15.32  
2nd Gear 11.08  
1st Gear 6.84

SPEED IN GEARS at 6000 rpm.

\* 4th 130 mph  
3rd 91 mph  
2nd 66 mph  
1st 41 mph

\* Depending on conditions.

TVR Engineering Limited reserves the right to vary specifications of all products manufactured by them at any time.

Registered in England

Registered Office: 51 Mosley Street, Manchester 2.

Registered Number 730711



Directors · A. Lilley · M.A. Lilley · J.W. Wishart F.C.A. · M. A. Sigland