mind, buckle up...its a good feeling!

QUALITY CARS.

surveys snow loyour receives the highest ratings for product quality and overall owner satisfaction. Every floyota is tested and impected inside and out at every stage of manufacture and is covered by The seat belts in the 1985 Toyota MR2 are designed to meet or exceed all government requirements.

But the Toyota quality story doesn't end when

Wherever you drive, you can count on Toyota dealers to reflect the same level of quality and

Control of Colymen Control of Colymen Colymen

ar/24D00-mile	rSee your Toyota dealer for details.		
PECIFICATIONS			
ONE TYPE PLACEMENT RESPONSE (SAE NET) ROJE (SAE NET)	Skylfrider Tette Care 30 solve In lines (1987 cc) 10 di 6900 rpts 10 h files 8 4000 rpts	em	
WITEAME CONSTRUCTION			
PENSION FRONT PENSION REAR	MacFirence since with other shock absorbers and sphere independent dual-fine with 7 have pressure gas rilled shock mainlitter have	Attachment into with other colligenings low pressure pas-fil thock absorbers and spherical joint type stabilizer has independent dual risk with MacPhenson strets, other colligon has pressure gas-filed shock absorbers and opherical joint ty stabilizer has:	
ERING TYPE		Kack-and-pinton, collapsible shaft	
INING CIRCLE DIAMETER			
GHT DISTISBUTION	45% Provident N. Reser	63 Post 753 Roar	
IKES	Power 4 wheel discs with se- wear indicators	Power is when does with vertilized front rotors and multile a wear indicators	
	MR2		
TISOR DIMENSIONS Inches) refusior refusior refl length refl width refl height all width result result	91.1 194.5 85.6 86.6 76.7		
TRIOR DIMENSIONS Inchest of norm Driver-side Florer-side Florer-side Florer-side Florer-side Florer-side			
MCITIES gage capacity si fit (flower) organ Tank Capacity spations)	16 52 103		
RR WEIGHT (Ex)			
8.	Steel belief radial blackwall UN-COMM	Steel-behad radial blackwall all-weather USIG(MS) is Anal 6 Seew rated	
TERSON COLORS INTERIOR COLO	20		
d or Africa (Muck/Cray) or Red I (Mack/Deck	Metallic Clear Cope: There Sherr Black Crops Light Sherr Black Therper Light Sharr Black Than		
A MUCHAN MISC	2010		
	nined in this brooking are for the ME2 with a readed tree will vary	landed ties Performance data	
		Actual relenge will cary depend	





В

MRZ

ONCE BEFORE I SAW THIS CAR

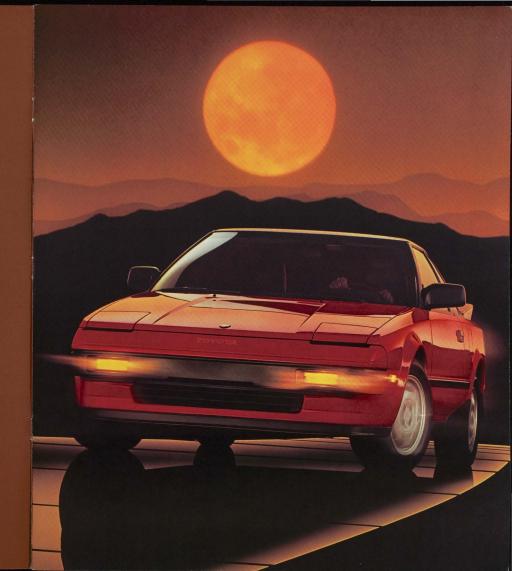
BUT ONLY IN MY MIND.

IT DID NOT EXIST

YET I COULD FEEL ITS POWER

AND NOW THAT IT'S REAL

IT RACES WITH MY SOUL.









The all-new 1985 Toyota MR2. The fun is back! From concept to reality.

TWIN CAM 16-VALVE ENGINE



MR2 STYLING SKETCH

demanding the driving

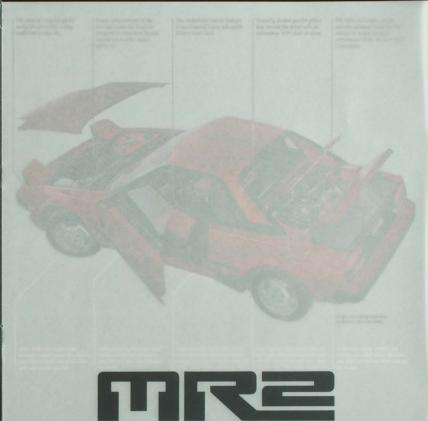
power disc brakes with ventilated front rotors.



lateral support and maximum comfort. The MR2's interior dimen-











| The wind-piercing low-profile Cargo compartments in the rear and under the hood are The comfortable interior features | Uniquely slanted quarter pillars The MR2 mid-engine design wedge design creates a drag a race-inspired 7-way adjustable driver's Sport Seat. help provide the driver with an provides optimum handling and coefficient of only 36. designed for convenient storage outstanding 309° field-of-vision. balance to match the highuncommon in a two-seater performance of the 16-valve Twin sports car. Cam engine.

State-of-the-art engineering includes 4-wheel power disc brakes ventilated in front and quick-ratio rack-and-pinion steering.

Unitized construction and high rigidity design help provide a solid feel in a high-performance

two-seater.



High strength, lightweight mate-rials, special body reinforcements, and anti-corrosion features help the MR2 stand tough against the miles.

MucPherson struts on all four cor-ners team with spherical joint-type stabilizer has to found a rear. Arti-lift, anti-face, anti-squad suspension geometry provide optimum control in fligh-performance driving situations.

be the best-running 4-cylinder engine made today.*
Part of the reason for this engines acclaim is that it features a design once reserved for exotic sports machines—four-valves-percylinder instead of two.



4 VALVES PER CY

Vith its smaller, lighter alwes—two includes and wo exhausts per cylinder—he engine breathes' easier, esulting in a reduced load in the entire valve operating mechanism and the attraction of more energy stratction of more energy rom every ounce of gas-line. The TC-16 is, in short, nee of the first engines of is kind in the automotive world to reconcile high performance and high efficiency. Toyota developed and refined the technological and manufacturing skills necessary to bring skills necessary to bring reliability, fuel efficiency.** and affordability, fuel efficiency.** and affordability.

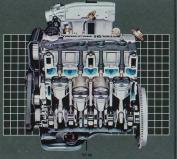
The TC-l6s advanced technology includes Toyota's exclusive Variable Induction System (TVIS) that automatically tunes the Intake charge according to engine RPM. Additionally, a Toyota Computer Control System controls

ectronic Fuel Injection, ectronic spark advance, d air intake for optimum /fuel mixture and power all operating speeds.

at all operating speeds.
The MR2's TC-l6 engine
produces a horsepowerper-liter output that ranks
with the world's most

mize noise and provide crisp, accurate shift feel. A front-end radiator and racing-type engine oil cooler work together to assure that the engine runs at its most efficient temperature, no matter how spirited the driving.





respected high-performance engines—without compromise in fuel efficiency, It's a gutsy machin that unleashes II2 spirite horses as it eagerly winds to its 7500 prim redline. And it delivers the depen ability, low maintenance and great gas mileage you've come to expect

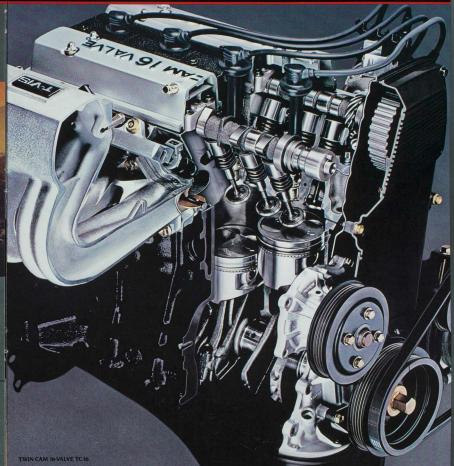
> road—and the fun at your command—the MR2's TC-16 engine works in concert with a close-ratio 5-speed overdrive transmission specially designed to mini-

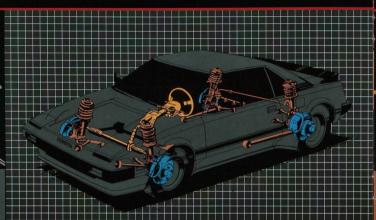


The 1985 Toyota MR2. It's affordable performance, made to take your lead, to take on the roads. One sunset at a time

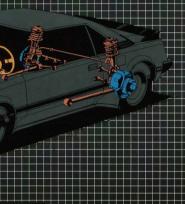
*Road & Track, September, 1984.

*See EPA mileage statement on Specifications page.











SPEED OVERDRIVE TRANSMISSION





AERODYNAMIC STYLING



GLOVE COMPARTMENT

FRONT STORAGE COMPARTMENT







