1984 Ford Tempo



Ford Tempo: Style and Technology in Total Harmony

The concept behind the Ford Tempo is simple. The car is more than the sum of the individual commitments that guided its development from the drawing board to assembly. In Tempo, design ingenuity and engineering precision come together in harmony. It's a concept of quality shared by fine automobiles around the world.

Ford believes in functional designs. It shows in Tempo's aerodynamic shape. Air drag is minimized to increase fuel economy and reduce wind noise. At the same time, airflow is carefully directed to enhance ride and handling stability. In aerodynamics and the science of airflow management, Ford is a recognized world leader.

In Tempo, performance and economy are not at odds. The new 2300 HSC (High Swirl Combustion) engine with advanced EEC-IV computer combines high low-end torque acceleration with high fuel economy.*

Tempo's front-wheel drive provides excellent traction. The four-wheel independent suspension system delivers a smooth ride and responsive handling. The interior is computer-refined, seating five passengers comfortably.

In Tempo, form follows function naturally. The result: Style and technology are in total harmony.

*See Gas Mileage statement on page 23.

FORD TEMPO GLX

The ultimate expression of the new Ford Tempo. All the rewards of driving a luxury 2-door coupe or 4-door sedan.



FORD TEMPO GL

The Tempo series that could satisfy almost anyone's needs. Attractive inside and out, equipped for comfort and convenience.



FORD TEMPO L

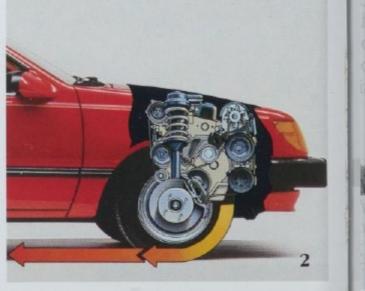
Where the value of owning a Ford Tempo begins. Advanced technology at the top of a list of impressive standard features.











The New Ford Tempo

A front-wheel-drive car that answers the difficult questions.

Before Ford began work on Tempo, before a designer drew a line or an engineer wrote an equation, a clear simple concept of precisely what the car should be was established: a functional answer to questions of economy, performance, comfort and aesthetics.

In the HSC engine, high-swirl fuel induction ports combine with and a smooth, quiet ride. center-firing combustion chambers to burn fuel quickly, evenly and efficiently.*

The 2300 HSC engine generates an impressive 125 foot pounds of torque at 2,700 rpm. This means more authoritative acceleration from standing starts and at lower speeds in city driving, with either manual or automatic transaxle.

of road shocks for better handling

Tempo also has power-assisted front disc/rear drum brakes and responsive rack and pinion steering.

Computer-refined interior.

Design ingenuity and computer refinements have combined to make the best use of Tempo's interior space.

Tempo provides ample room for five passengers. This was



A form with a function.

Aerodynamic efficiency is a major standard by which cars are judged. And for good reason. Proper aerodynamic design has a profound effect on a car's total performance.

It's clear that, in Tempo, Ford's commitment to fresh thinking in aerodynamic design has worked. Tempo is one of the most aerodynamic cars in its class.

The 2- and 4-door models are rated at .36 and .37, respectively. No more than six horsepower are neously and precisely. needed to power Tempo through the wind at 50 mph. The result: less power required, less fuel consumed.

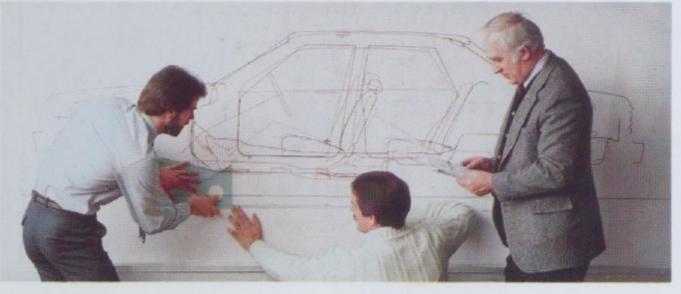
Suspension and steering systems benefit from aerodynamics as well. Tempo is actually shaped to use airflow to reduce lift and thereby enhance directional stability and handling response. Also, wind noise is reduced at higher speeds.

The Tempo power concept.

The 2300 HSC (High Swirl Combustion) engine, specifically developed for Tempo, strikes the balance between economy* and performance that is so often missing in 4-cylinder engines.

(1) Tempo is aerodynamically shaped for high fuel economy, bandling responsiveness, and reduced wind noise.

(2) Tempo has front-wheel drive and Ford's first production fast-burn engine.



EEC-IV: The most advanced automotive computer.

Integral to the HSC engine's performance is EEC-IV (Electronic Engine Controls) — the most advanced onboard automotive computer in the world.

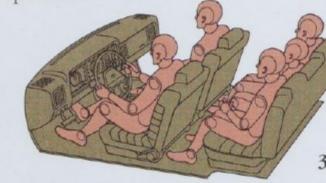
ÉEC-IV can process as many as 250,000 control operations per second, if necessary, and adjust functions such as spark advance and timing to the demands of changing driving conditions. The adjustments are made instanta-

A world-class handling system.

Tempo's front-wheel drive combines with all-season steelbelted radials to provide excellent traction in year-round weather conditions. Front-wheel drive also contributes to precise handling.

The fully-independent suspension in Ford Tempo is the first system of its kind built by Ford in America that uses the MacPherson struts at every wheel. Each wheel takes bumps and jolts individually to isolate and cushion the effect

accomplished by designing the seats, doors and "greenhouse" (roof, pillars and window areas) to be as space efficient as possible.



Maintenance-free features.

Ford has gone to great lengths to keep Tempo's maintenance costs as low as possible. Following are some noteworthy examples.

In Tempo, the battery never requires fluid check. Self-adjusting brakes have lifetime fluid. Front suspension and wheel bearings are lubed for life. The clutch in manual transaxles is self-adjusting.

The engine's hydraulic valve lifters require no adjustment. Nor do the carburetor idle mixture, choke setting and ignition timing. And the optional automatic transaxle requires no fluid change or band adjustment in normal service.

*See Gas Mileage statement on page 23.



Some of the most advanced automated vehicle design equipment in the world is at Ford's Engineering Computer Center. Computer-aided graphics techniques—Finite Structural Analysis and Modal Analysis, for example allow engineers to construct mathematical models on computer screens and simulate vehicle and component behavior as if under actual operating conditions.

(3) Tempo's computer-refined interior provides the practical benefit of space for five passengers.



Ford Tempo GLX

The ultimate expression of the new Ford Tempo.

The appointments that set this series apart make the comforts of

series apart make the comforts of Tempo's 5-passenger interior all the more rewarding.

The GLX experience includes reclining front seats in full luxury cloth upholstery. Padded doors and carpeted lower sections. Plus thick, 16-ounce floor carpeting.

Among the features exclusive to GLX is the rear seat back, specially contoured for added support and comfort. The wide lower bodyside moldings are unique to GLX as well, as are the bumper end cap extensions. The luggage compartment is carpeted.

compartment is carpeted.

GLX offers the convenience of remote-control outside mirror adjustment, a trip odometer, an overhead swivel map light, and three passenger assist handles. Plus the features standard in the GL series, such as the electronic digital clock with elapsed time and date readouts, and intermittent wipers that can be adjusted to variable wet weather conditions.

The new Tempo GLX series: a broader perspective on the plea-sure of driving a luxury 2-door coupe or 4-door sedan.



Body measurements must conform to highly critical tolerances. A sophisticated measuring device is used to ensure that doors, hood and decklid, for example, fit exactly into place on the assembly line. It can check tolerances down to 1/10,000 of an inch.



The Tempo Interior

Computer-refined interior for five-passenger comfort.

Tempo's space-efficient interior is computer-refined for maximum room and comfort. Total interior volume, passenger and luggage compartments combined, is 103.3 cu. ft. (EPA Volume an A-frame center design that pro-Index).

The Tempo 5-passenger interior demonstrates the practical use of molded to fit any driver's hands available space. Doors, seats, roof comfortably.

more rear seat and trunk space than would be possible with a conventional axle-based system.

Tempo has, in fact, more rear passenger compartment room than a Mercedes 300D.

Other notable features inside every Ford Tempo:

vides a clear view of the entire instrument cluster. The wheel rim is



□Controls are within easy

The driver and front passenger have the freedom of individual seat adjustment, forward or back on a track that's over 7 inches

long.
The seats are deep-cushioned for comfort and contoured for firm back and thigh support. Seat back recliners are standard in Tempo GL and GLX, available in Tempo L. Seat belts have a comfort regulator feature that eliminates pressure on chest and shoulder, allowing greater freedom of movement.

There's room for three rear occupants, giving Tempo the practical benefit of space associated manually to enter the rear seat area. with larger sedans. The independent rear suspension allows for

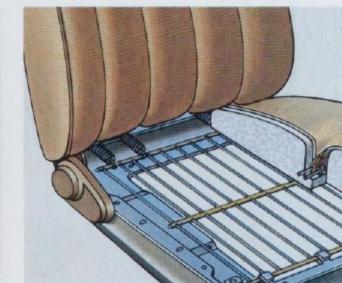
reach. Several are located on two column-mounted levers for fingertip convenience: turn signals, horn, headlamp high-beam con-trol and flash-to-pass feature on the front lever; windshield wipers and washer system on the rear

☐The full-length consolette includes storage trays for carrying small travel items. There's a storage tray in the instrument panel as well. Front door trim panels each have a storage bin.

☐The rearview mirror is adjustable for both day and night driving. The hood releases from the inside—a security feature.

□Automatic inertia releases in the 2-door coupe eliminate the need to unlatch the seat backs

□On the instrument cluster is a light that signals the right moment to upshift the gears for optimum fuel economy (manual transaxles only). This indicator is not a command, just a convenient reminder.



Tempo's individually adjustable front seats are body-contoured for comfortable back and thigh support. They have deep foam cushions with Flex-o-lator spring support. And the seat backs are contoured to provide added knee room for rear seat occupants.



Ford Tempo GL

The Tempo series that could satisfy almost anyone's needs.

Ford product planners designed Tempo GL to offer what most drivers would want, and probably more, in the way of standard features.

Tempo GL is attractive. Seats

Tempo GL is attractive. Seats have luxury cloth between soft vinyl bolsters. The lower seat facings are carpeted, a feature some more expensive cars don't have.



Door trim panels are padded vinyl with molding accents and carpeted lower sections. The sun visors are cloth-covered, include vanity mirrors.

Tempo GL is comfort and convenience. The seat backs fully recline. The control knob that regulates GL's interval windshield wipers is appropriately located on the rear column-mounted lever, which activates the two higher speed wipers and the fluidic washer system. Also standard in GL are electronic digital clock and the luxury sound insulation package.

Additional GL features: two rear seat ashtrays, protective body-side moldings, luxury wheel cov-ers and bumper rub strips. Plus all the value built into the well-equipped Tempo L series.



Tempo's wrapover door design is more than a styling feature. One of many refinements in Tempo's aerodynamic design, it has a built-in rain trough that eliminates the wind-catching roof drip molding.



Ford Tempo L

The standard series: where the

The value of owning Tempo begins.

The value implicit in advanced design, technology and engineering sums up the benefits of owning a Tempo L, GL, or GLX series.

Tempo is the experience of front-wheel-drive traction, the new power-efficient 2300 HSC engine with advanced Electronic Engine Controls (EEC-IV), the excellent



ride and handling the four-wheel independent suspension delivers, and 5-passenger interior comfort.

Also in Tempo: The standard split-diagonal power-assisted brake system provides both front and rear braking capabilities for controlled stops, even in the event of a partial system failure.

The steel-belted radial tires are engineered for excellent traction in year-round weather conditions. They're also designed to improve fuel economy when inflated to maximum pressure (30 psi).

maximum pressure (30 psi).

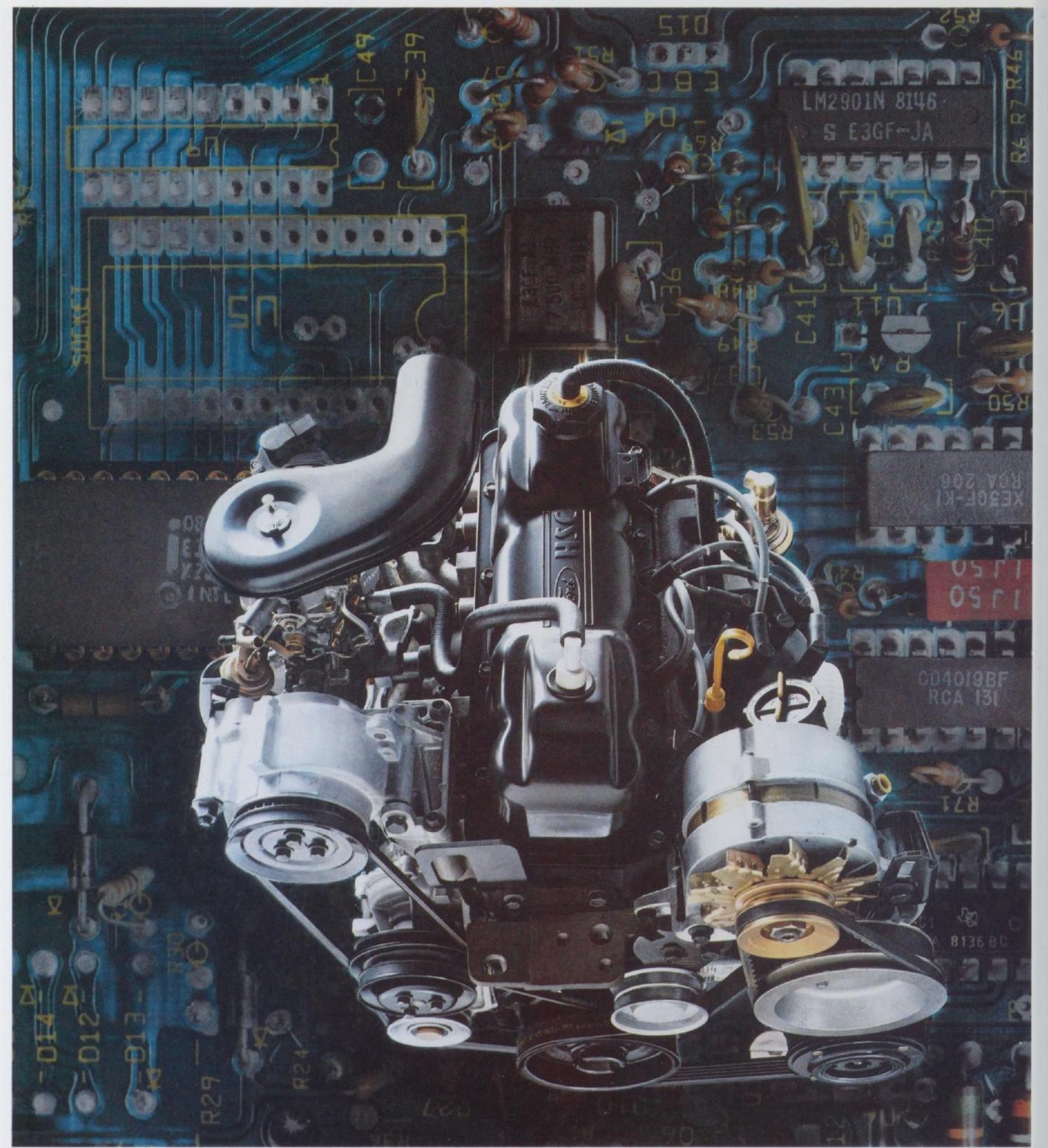
Tempo powerteams:

The 2300 HSC engine with
Fuel Saver (FS) calibration is standard in all Tempo series. It's teamed with a 4-speed manual transaxle with overdrive (.81:1 final drive ratio).

Available is the 2300 HSC engine with 5-speed manual transaxle that features sport close-ratio gearing and .72:1 final drive ratio. The optional automatic transaxle with patented "split-torque" feature, explained on page 17, is available in the GL and GLX series series.



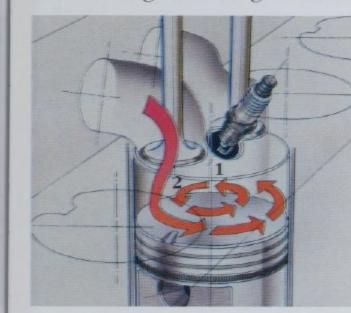
Ford's Dynamometer Laboratory in Dearborn, Michigan, is a highly sophisticated powertrain research and testing facility. Specialists in numerous fields perform such operations as "engine mapping," durability testing, trans-shift cycle testing, vehicle simulation, thermal efficiency and combustion studies.



Ford Tempo Performance torque mechanically in 2nd gear,

The 2300 HSC engine: Ford's first production fast-burn powerplant.

The new 2300 HSC (High Swirl Combustion) engine was specifically developed to generate high low-end torque performance called EEC-IV, the latest generaand also provide high fuel economy.*



The spark plug is located near the center of the modified wedgeshaped combustion chamber where the fuel-air mixture is com- control devices. Cut off the air pressed (1). A special shroud built into the induction system "swirls" the fuel-air mixture as it enters the chamber (2). It's this high swirling motion that keeps the charge burning at a fast rate to extract maximum power from every drop of fuel.

The HSC engine, with overhead valve design, fast-burn combustion and high 9:1 compression ratio, delivers high torque in the lower rpm range—125 foot pounds of torque at 2,700 rpm. This high low-end torque provides of aerodynamics make a signifipower for the kind of acceleration needed for stop-and-go driving. Most overhead cam engines, on the other hand, generate peak power at the higher rpm end of the curve.

High low-end torque also makes the HSC engine easily adaptable to the automatic transaxle many drivers prefer. Tempo's smoothly over an aerodynamic ble design benefit related to fuel economy. It has a patented "splitter" gear that transmits 62% of the

93% in 3rd gear, to reduce power-coefficient rating reaching as low wasting hydraulic slippage significantly.

Behind the new HSC engine the world's most advanced automotive computer.

Under the hood is a computer tion of Ford's Electronic Engine Controls. EEC-IV utilizes the One way to burn fuel efficient- current advancements in microly is to burn it quickly. This is what processor technology. Two microthe HSC engine is designed to do. circuits, one for computing, one for memory, are integrated into a single computer chip.

EEC-IV provides precise control over conditions affecting the engine's overall efficiency and performance. EEC-IV can process as many as 250,000 engine operations per second, if necessary, and make adjustments to changing conditions instantaneously.

Among the most important functions of EEC-IV: Provide accurate, constant control of fuel metering. Adjust ignition timing to control spark knock. Control the intake and engine coolant temperatures, as well as exhaust gas recirculation and other emissions conditioner compressor at wideopen throttle to eliminate power

EEC-IV also has a "keep alive" memory that adjusts engine functions based on component wear. It even has a self-test feature that aids in system diagnosis.

Aerodynamics: the science of airflow management.

Achieving high marks in fuel economy is not a task assigned exclusively to powertrain engineers. Specialists in the science cant contribution as well.

Improved fuel economy is the dynamic efficiency. major benefit of an aerodynamic design. But aerodynamics plays other important roles. Handling agility and directional stability are enhanced when air is used to reduce lift, thereby increasing downforce. And since the air flows optional automatic features a nota- car instead of hitting it abruptly, the wind noise level in the passenger compartment is reduced.

Drag coefficient (Cd) in conjunction with frontal area (A_F) is the measure of a car's design efficiency. The principle is: The lower the air drag coefficient, the lower the wind resistance. To put this in perspective, a parachute has high air drag at about 1.35 Cd. Conversely, a teardrop-shaped air

foil (as on an airplane wing) has a as .05. Tempo's low drag coefficients are .36 (2-Door) and .37 (4-Door).

A low air drag design improves fuel economy because less horsepower is needed to move the car through the air. Tempo generates 84 horsepower at 4400 rpm, based on SAE standard J1349. But no more than six aero horsepower are needed for Tempo to overcome wind resistance at 50 mph.



Tempo underwent 450 hours Low air drag coefficient ratings make of wind tunnel testing with 950 Tempo one of the most aerodynamic vehicle configuration changes cars in America. involving 3/8-scale and full-scale

*See Gas Mileage statement on page 23.

models. Throughout this extensive

testing, aero engineers and design-

make Tempo both aerodynamical-

They gave Tempo a wedged

door design with no drip molding

decklid with integral spoiler, aero-

ly efficient and attractive in style.

body profile, sloped grille and

wind-tuned hood edge, flush

bumper end caps, a wrapover

to catch wind, an elevated rear

tuned door and roof contours,

60° angled windshield and rear

the mirrors was tuned for aero-

window. Even the shape of

ers worked closely together to





The Ford Tempo Ride

A world-class, four-wheel independent suspension.

Tempo is one of a few American-built cars with a suspension that's fully independent at all four wheels. The independent suspension is widely recognized for its advanced design characteristics.

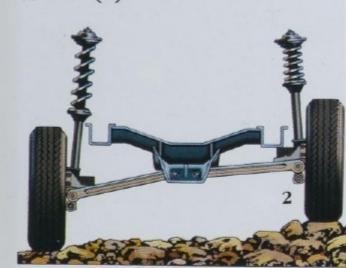
Front suspension

For riding comfort and handling response, the front system features MacPherson struts with high-lift double-acting pistons, which are teflon-coated to reduce

friction. A stabilizer bar links the suspension arms.

The upper strut mounts have a "dual path" design which separates mechanical forces (the springs) from hydraulic forces (the struts) and directs these forces into different paths. Each path is specifically tuned to optimize ride and handling.

The turning axis of the wheels intersects the road surface near the center line of the tires. This is "negative scrub" geometry, a feature designed for handling control (1).



Rear suspension

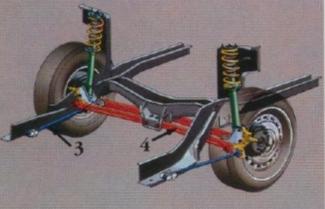
Tempo has the first independent rear suspension built by Ford in America using MacPherson struts.

The major benefit of the independent system is increased control over road shock, because it's easier to control the effects of a hard jolt on passengers when each wheel handles rough road conditions individually (2) In cars with solid rear axles, on the other hand, a jolt to one wheel deflects the entire rear suspension.

In Tempo's rear suspension design, longitudinal tie rods allow design. for considerable compliance or

the effect of

hard road impacts (3). The parallel 4-link suspension arms are designed to minimize



changes in suspension geometry for handling response (4).

A significant ride quality feature is the 8.5 inches of "travel" the total distance each wheel can travel up (3.4-in. jounce) and down (5.1-in. rebound). Increased suspension travel gives a car greater ability to absorb road shocks. Tempo has as much rear suspension travel as Ford's full-size luxury cars have.

Optional handling packages.

Tempo offers, in addition to the standard suspension, a heavyduty package consisting of higher rate springs and struts plus larger diameter front stabilizer bar. This package provides tighter handling. And there's the top-line TR Handling Package that features Michelin TRX tires, cast aluminum wheels, plus suspension and steering

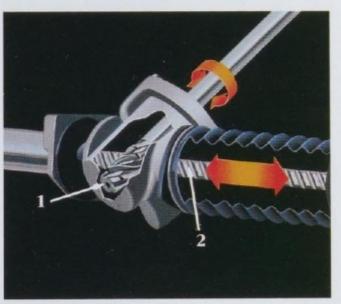
components specially tuned to the tires and wheels.

Steering system that's direct and responsive.

Tempo has rack and pinion steering to complement the advanced four-wheel independent suspension.

The responsiveness of rack and pinion steering is directly related to its simple, low-friction

At the end of the steering col-"give" which reduces umn is a single "pinion gear" (1)



connected to a "rack" (2) of gear teeth that's linked to the steering arms. Just a slight turn of the steering wheel rotates the pinion gear one notch, which moves the rack laterally one notch.

The feel of rack and pinion steering is firm, precise, adds to Tempo's fun-to-drive qualities. Also, it contributes to Tempo's tight turning diameter of 38.7 feet for overall maneuverability.



Commitment to Quality

The fine points of excellence built into every Ford Tempo.

In Tempo, much attention is given to the quality of details throughout the car. At Ford, every detail is an important part of a total commitment to quality.

Tempo has close body fit tolerances. The sheetmetal fits precisely. Joints look and feel smooth.

The instrument panel's steel structural reinforcements are spotwelded, not bolted, to help eliminate the potential for squeaks and rattles.

Weatherstripping on the doors provides three lines of defense against leakage.

The door hinges have nylon roller-type checks. This design requires no lubrication.

Standard lower bodyside protection—a vinyl coating under the paint—helps guard against stone chipping and the corrosive effects of road salt.

Tempo receives extensive corrosion protection treatments. Galvanized steel and Zincrometal® sheetmetal, for example, as well as applications of hot-sprayed aluminum wax and body seam

Tempo's finish consists of two coats of primer and three coats of enamel paint. The finish is lustrous, resists cracking, nicking and peeling.

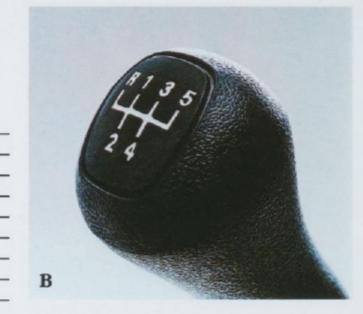
5-mile an hour bumper system.

While some cars have replaced the 5-mile an hour bumper system with a 21/2-mile an hour system, Tempo offers you the protection of 5-mile an hour bumpers front and rear.









Exterior Colors

X X Medium Charcoal Metallic

X X Midnight Blue Metallic

X Walnut Metallic

X Light Desert Tan

X Desert Tan Glow*

X Dark Academy Blue Metallic

X Light Academy Blue Glow*

Upper Break Tu-Tones

Charcoal Metallic

Options Shown: (A) 3-Speed Auto-

matic Transaxle (B) 5-Speed Manual

Transaxle (C) Flip-Up Open Air Roof

(F) Fingertip Speed Control (G) RH

(D) Console (E) Gauge Package

lt. to rt.: Styled Steel Wheels, Cast

Aluminum Wheels, Luxury Wheel

*Optional Metallic Glow colors.

Silver Metallic over Medium

Dark Academy Blue Metallic

Light Academy Blue Glow* over

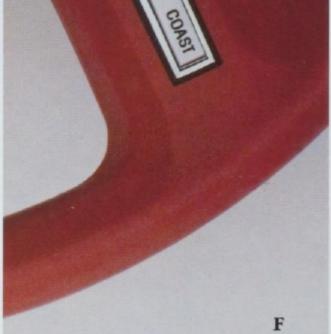
X X Black

X X X Red

X X X X Oxford White

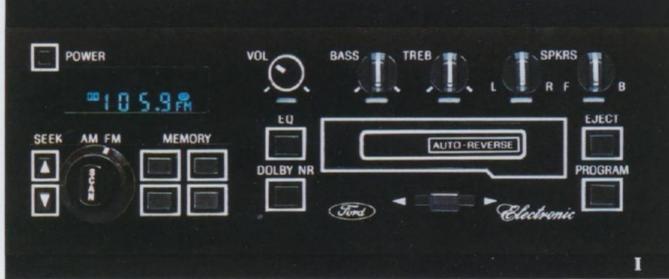
X X Silver Metallic X X Pastel Charcoal

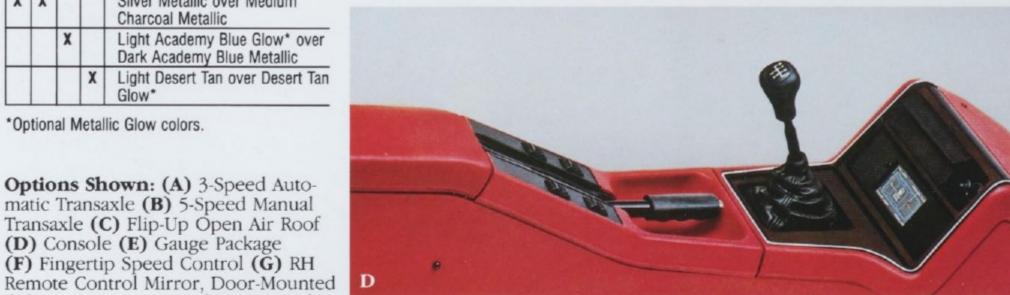
X X Bright Red









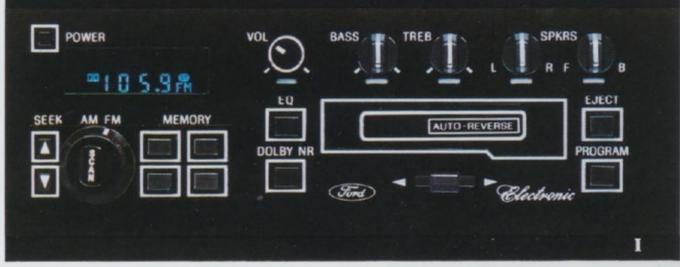
















EODD TEMPO FEATURES			_
FORD TEMPO FEATURES	L	GL	GL
ENGINEERING Front-wheel drive	S	S	S
2300 HSC (High Swirl Combustion) 4-cyl. Fuel Saver engine			_
and 4-speed manual overdrive transaxle*	S	S	S
EEC-IV (Electronic Engine Controls)	S	S	8
Upshift indicator light (manual transaxles only)	S	S	S
Four-wheel independent MacPherson strut suspension; Parallel 4-bar link design rear system	S	S	9
Rack and pinion steering	S	S	00 00
Power front disc/rear drum brakes	S	S	5
DuraSpark electronic ignition	S	S	5
Electronic voltage regulator	S	S	S
Maintenance-free battery (45 amp-hr.)	S	S	S
All-season P-metric steel-belted radial ply tires	S	S	
(P175 80Rx13 BSW) Mini spare tire (T125/80Dx13)	S	S	00 00 00 00 00 00
Luxury Sound Insulation	0	S	9
Ram-air forced ventilation	S	S	5
Dual note horn	NA	NA	5
4-speed heater/defroster blower	S	S	5
2-speed windshield wipers; fluidic washer system	S	S	5
EXTERIOR			_
Single rectangular halogen headlamps	S	S	5
Door-mounted LH mirror	0	0	N
LH remote-control mirror (4-door only)** Dual sail-mounted remote-control mirrors (2-door only)	0	0	-
Wrapover doors with concealed drip moldings	S	S	9
Dual accent bodyside paint stripes	S	S	-
Paint stripes extended to decklid (2-door)	S	S	0,000
Paint stripes extended to decklid (4-door)	NA	S	5
Bumper end caps	S	S	0,00
Bumper end cap extensions	NA	NA	
Bumper rub strips	0	S	5
Narrow black bodyside moldings	NA NA	S NA	N
Wide lower bodyside moldings Bright door frame and belt moldings	S	S	-
Deluxe wheel covers	S	NA	N
Luxury wheel covers	0	S	-
INTERIOR			
Individually adjustable front seats	S	S	5
Reclining seat backs	0	S	,
Cloth and vinyl seat trim	S	S	N
All-cloth seat trim	NA NA	NA S	00000
Carpeted seat facings Deluxe seat belts with comfort regulator feature	S	S	-
Inertia seat back releases (2-door)	S	S	-
Steering column-mounted controls for horn, turn signals,			
headlamp high beam, flash-to-pass feature, windshield			
wipers/washer	S	S	-
Consolette	S	S	-
Color-keyed molded door trim panels	S	NA	N
Padded vinyl door trim panels, molding accents, carpeted lower section	NA	S	N
Door trim panels with padded cloth upper sections,			
carpeted lower sections	NA	NA	-
Door trim panel storage bins	S	S	-
AM radio with dual front speakers (may be deleted for credit)	S	S	_
Inside hood release	S	S	-
Day/night rearview mirror	0	S	-
Interval windshield wipers Cloth headliners	S	S	1
Cloth sun visors with mirrors	NA	S	
A-frame luxury steering wheel	S	S	
Woodtone instrument cluster applique	S	S	-
Instrument panel storage tray	S	S	-
Lockable glove compartment	S	S	-
Cigarette lighter	S	S	_
10-ounce carpeting	S	S	N
16-ounce carpeting	NA O	· NA	-
Electronic digital clock Trip odometer	0+	0+	
THE OUDTREUT	117	-	-
	0+	0+	!
Swivel map light			
Swivel map light Passenger assist handles	0+	0+	
Swivel map light Passenger assist handles Luxury luggage compartment trim Contoured rear seat back	O+ NA	O+ NA	
Swivel map light Passenger assist handles Luxury luggage compartment trim	O+ NA O	O+ NA O	

*Not available with optional Air Conditioner or California Emissions System. **RH remote-control mirror optional on all 4-door series.

+Part of Light/Convenience Group. S = Standard0 = OptionalNA = Not Available

FORD TEMPO OPTIONS			
ENTERTAINMENT SYSTEMS	L	GL	GLX
AM/FM Monaural Radio	0	0	0
AM/FM Stereo Radio	0	0	0
AM/FM Stereo Radio with Cassette Player	0	0	0
Electronic AM/FM Stereo Search Radio	0	0	0
Electronic AM/FM Stereo Search Radio with Cassette Player	0	0	0
Premium Sound System.* Power amplifier, dual front and upgraded rear speakers. Six-speaker system.	0	0	0
Note: All stores contains come with dual front and dual year angelous	-		71111

Note: All stereo systems come with dual front and dual rear speakers.

dome lamp switches (4-door); swivel map light and trip

diameter front stabilizer bar

Engine Block Immersion Heater

California Emissions System*

POWER ASSISTS

P175/80Rx13 WSW

Styled Steel Wheels

WHEELS/WHEEL COVERS Luxury Wheel Covers

P185/65R 365 BSW (TR Handling Package)

Heavy-Duty Maintenance-Free Battery (48 amp-hr.)

Tu-Tone Upper Break Paint/Tape Treatment

Charcoal Lower Accent Treatment*

APPEARANCE

Onardoar Lower Addent moderners	•	•	
Luxury Luggage Compartment Trim	0	0	
All-Vinyl Seat Trim	NA	0	
Metallic Glow Paint. Desert Tan or Light Academy Blue	0	0	
COMFORT/CONVENIENCE			
Air Conditioner*	0	0	
Tinted Glass — Complete. Recommended with air conditioning	0	0	
Console. Includes ashtray, cigarette lighter and graphic display warning module	0	0	
Gauge Package. Ammeter and temperature gauges replacing graphic warning module in optional Console (required)	0	0	
Illuminated Entry System	0	0	
Reclining Front Seat Backs	0	S	
Fold-Down Center Armrest**	0	0	
Electronic Digital Clock	0	S	
Electric Rear Window Defroster	0	0	
Light/Convenience Group. Ashtray, glove box and engine compartment lights; headlamps "on" buzzer; rear door			

0 0 0 odometer Interval Windshield Wipers 0 8 8 0 0 \$ LH Remote-Control Mirror (4-door only) RH Remote-Control Mirror (4-door only) 0 0 0 0 0 8 Dual Remote Control Sport Mirrors (2-door only) 0 0 0 Dual Illuminated Visor Vanity Mirrors Flip-Up Open Air Roof 0 0 0 ingertip Speed Control Tilt Steering Wheel 0 8 8 Luxury Sound Insulation Package PERFORMANCE NA 0 0 3-Speed Automatic Transaxle 0 0 0 -Speed Manual Transaxle TR Handling Package.* Michelin TRX tires, cast aluminum 0 0 0 wheels, special steering and suspension components Heavy-Duty Suspension: higher rate springs and struts, larger

0 0 0 Power Steering 0 0 0 Power Seat (driver's side)* Power Lock Group. Door locks, decklid release, remotecontrol fuel filler door Remote-Control Decklid Release Remote-Control Fuel Filler Door 0 0 0 Power Side Windows PROTECTION 0 0 0 Anti-Theft System* 0 0 0 Bumper Guards Bumper Rub Strips 0 8 8 Bodyside Protection Moldings O S NA Rocker Panel Moldings 0 0 0 Appearance Protection Group. Vinyl front/rear floor mats, 0 0 0 license plate frame(s) TIRES

Cast Aluminum Wheels (TR Handling Package) 0 0 0 *Offered either in combination with other options, or subject to additional ordering requirements or limitations.



Ford Motor Company's optional Extended Service Plan covers major components on new Ford cars and light trucks for longer than the vehicle's basic warranty. The cost is so moderate for the protection you get that it could pay for itself the first time you need it. Your Ford Dealer will be happy to detail the plan for you. Available on all cars and most light trucks, it is honored by more than 6,300 Ford and Lincoln-Mercury dealers nationwide and in Canada.

Options Availability

0 0 0

0 0 0

0 0 0

0 0 0

0 0 0

0 0 0

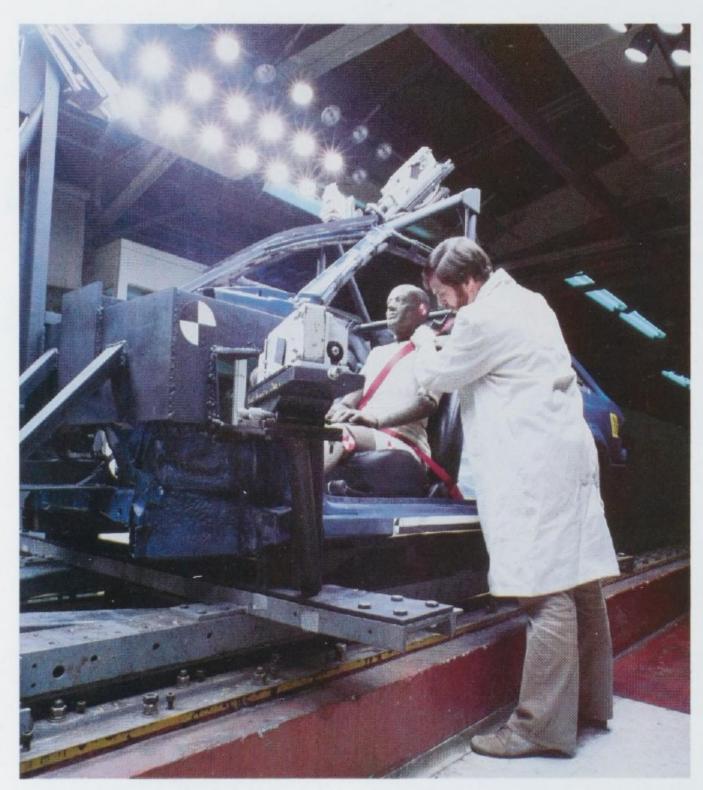
0 8 8

0 0 0

1984 Tempo options are not confined to these pages but are shown throughout the catalog. Options, whether or not they are identified, are offered at extra cost. Some options are offered either in combination with other options, or are subject to additional ordering requirements or limitations. Availability of some features described here and elsewhere may be subject to delay.

**Not available in 4-door sedan with standard 2300 HSC Fuel Saver engine.

Covers



As many as 350 crash tests involving cars and trucks for durability and occupant safety are conducted annually in the Crash Barrier Building located at Ford's Dearborn, Michigan, Proving Ground. The facil- the driver

Lap belts with miniity has two crash-test barriers and highly sophisticated equipment to measure and analyze data in the areas of acceleration, force and displacement.

Ford Lifeguard Design **Safety Features**

Vehicle Operation

☐ Safety rim wheels and loadrated tires

Dual service hydraulic brake system with warning light ☐ Corrosion-resistant brake lines
Turn indicator lever with ard warning flasher □ Back-up lights □ Side marker lights □ Park- □ Safety-designed radio control ing lights coupled with headlamps ☐ Two-speed or variable-speed windshield wipers

Windshield washers

Outside rearview mirror, driver's side
Glarereduced instrument panel, windshield wiper arms, and windshield pillars

Uniform transmission shift quadrant (on all cars equipped with automatic transmission)

Continuously variable control illumination intensity (instrument panel lighting) ☐ Safety hood latch system ☐ Impactresistant front and rear bumper systems

Occupant Protection

☐ Safety-designed front end structure

Safety-designed roof structure

Steel guard rails in side doors ☐ Double yoke safety door latches and safety hinges ☐ Integral lap and shoulder belts with automatic retractors for front outboard occupants

Positive seat belt fastening reminder warning light and buzzer or chime for buckles for center front (where three-passenger front seat is provided) and all rear seating positions with retractors for rear outboard occupants

Energyabsorbing steering column and steering wheel

Energy-absorbing. armrests and safety-designed door handles

Energy-absorbing instrument panel with padding for right and center (where three-passenger front seat is provided) front pas-

sengers

Padded sun visors ☐ Energy-absorbing front seat back tops with padding ☐ Selflocking front seat backs on twodoor vehicles ☐ Head restraints or high-back seats for front outboard occupants ☐ Safety glove box latch Inside yieldaway rearview mirror

Impact-absorbing laminated safety glass windshield lane-changing signal feature

Haz
Flame-resistant interior materials ☐ Safety-designed coat hooks knobs and push buttons (on all cars equipped with radios) Anti-Theft

☐ Locking steering column with key warning buzzer (or chime) \(\subseteq \text{Visible vehicle identi-} fication number
☐ Separate keys for ignition and door entry



The optional "Tot-Guard" is for children weighing up to 50 pounds (shown). Infant Carrier is for children up to 20 pounds. Both are available at your Ford Dealer.

Ford-Paid Repair Programs After the Warranty Period

Sometimes Ford offers adjustment programs to pay all or part of the cost of certain repairs. These programs are intended to assist owners and are in addition to the warranty or to required recalls. Ask Ford or your dealer about such programs relating to your Ford or Lincoln-Mercury vehicle.

To get copies of any adjustment program for your vehicle or the vehicle of interest to you: Call Ford toll-free at 1-800-241-3673. Alaska and Hawaii call 1-800-241-3711 and in Georgia call 1-800-282-0959.

Or write Ford at: Ford Customer Information System, P.O. Box 95427, Atlanta, Georgia 30347.

We'll need your name and address; year, make, and model vehicle, as well as engine size; and whether you have a manual or automatic transmission.

Technical Service Bulletins

All vehicles need repairs during their lifetime. Sometimes Ford issues Technical Service Bulletins (TSBs) and easy-to-read explanations describing unusual engine or transmission conditions which may lead to costly repairs, the recommended repairs, and new repair procedures. Often a repair now can prevent a more serious repair later. Ask Ford or your dealer for any such TSBs and explanations relating to your Ford or Lincoln-Mercury vehicle.

To get copies of these Technical Service Bulletins and explanations for your vehicle or the vehicle of interest to you: Call Ford toll-free at 1-800-241-3673. Alaska and Hawaii call 1-800-241-3711 and in Georgia call 1-800-282-0959.

Or write Ford at: Ford Customer Information System, Post Office Box 95427, Atlanta, Georgia 30347.

We'll need your name and address; year, make, and model vehicle, as well as engine size; and whether you have a manual or automatic transmission.

Gas Mileage

1984 EPA mileage estimates were not available at the time this catalog was approved for printing. However, the new Ford Tempo is expected to post excellent mileage ratings. As soon as EPA figures are released, your Ford Dealer will be among the first to receive this information and will be happy to pass it along to you.

"Ask Your Ford Dealer"

Following publication of this catalog, certain changes in standard equipment, options, prices and the like, may have occurred which would not be included in these pages. Your Ford Dealer is your best source for up-todate information.

Product Changes

Ford Division reserves the right to change product specifications at any time without incurring obligations

Lifetime Service Guarantee

Participating Ford and Lincoln-Mercury Dealers are now offering the Lifetime Service Guarantee, which guarantees their work for as long as you own your car. It means that you pay for a covered repair on your Ford or Lincoln-Mercury car or Ford light truck once — and never again. If it ever has to be fixed again, they'll fix it free. Free parts. Free labor. Even if you keep your car a lifetime. It doesn't matter where you bought your car, or whether it's new or used; the work is still automatically covered by the repairing dealer.

This limited warranty covers vehicles in normal use. Parts not covered are routine maintenance parts, belts, hoses, sheet metal and upholstery. See any participating Ford or Lincoln-Mercury dealer for details.

MEASUREMENTS	2-Door	4-Door
Wheelbase	99.9"	99.9"
Length	176.2"	176.2"
Height	52.5"	52.7"
Width	68.3"	68.3"
Tread: Front Rear	54.7" 57.6"	54.7" 57.6"
Trunk Volume (cu. ft.)	13.4	12.9
Fuel Capacity (gal.)	14.0	14.0
Curb Weight (lb.)	2,405	2,468
Passenger Capacity	5	5

POWERTEAMS Axle Ratios Transaxle Engine 49 States California 2300 HSC FS (Fuel Saver)* 4-Speed 3.04

2300 HSC Automatic** 3.23 3.23 *Not available with optional air conditioner or California Emissions System.

5-Speed

3.33

3.33

SCHEDULED MAINTENANCE

**Not available in L series.

Ford wants to reduce both the frequency and cost of normal scheduled maintenance on its cars to an absolute minimum. Here are some examples of scheduled maintenance intervals for the new Tempo. For complete maintenance recommendations, refer to the Tempo Owner Guide.

ngine Oil Change	each 7,500 miles
park Plug Change	each 30,000 miles
r Filter Replacement	each 30,000 miles
ngine Coolant	each 52,500 miles
Replacement	or 3 years



Get it together—Buckle up.

Litho in U.S.A. Ann.-026

FORD TEMPO

