

1986 Mitsubishi Tredia



Mitsubishi Ingenuity: Turning thought into technology.

Mitsubishi.

More than automobiles. A highly diverse group of companies on the cutting edge of advanced technology. Electronics. Optics. Metallurgy. Computers. Forty-two different companies. Ideas flowing back and forth.

Consider the Mitsubishi symbol: three diamonds. Each separate, standing alone. Yet touching, communicating, sharing a common center. As well as common ideals.

Mitsubishi. Manufacturer of one of the world's most successful private jet aircraft.

Aerodynamic technology now being applied to automobiles. Mitsubishi electronics are arguably the most advanced available. Many were developed for Mitsubishi weather and communications satellites.

Turbocharging. Metallurgical and performance data from aircraft engines bring new levels of performance to cars. Lightweight parts result in quick response. Exciting performance.

Without a proportionate increase in fuel consumption.



Now available on many models, from low-priced Mirage to top of the line Starion.

Dual Engine Stabilizers™ Advanced research on engine vibration leads to counter-rotating shafts designed to minimize vibration before it leaves the engine. Now on most Mitsubishi models. Result: extraordinarily smooth ride. So good that Porsche licensed it to use on its 944 models.

Electronic Ignition System. So ingenious it adjusts to

varying altitudes and temperatures.

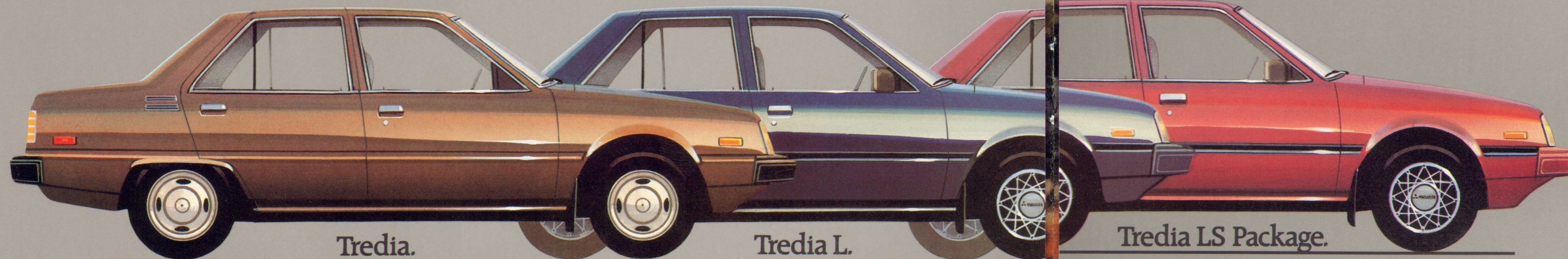
MCA-Jet™ combustion chamber. Mitsubishi engines have three valves instead of two. This design swirls the air/fuel mixture, making it burn more efficiently. And productively.

Ergonomics. The science of designing around the human body. Seats and headrests conform. Height-adjustable steering column.

We urge you to test drive the Mitsubishi of your choice. Once behind the wheel you will quickly understand why we say Mitsubishi takes you where you want to be.



Decisions. Decisions. Decisions.

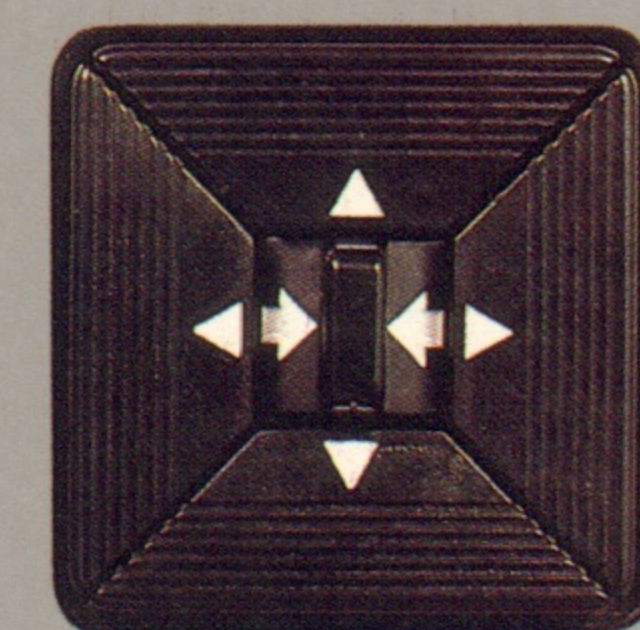


Tredia.

Tredia L.

Tredia LS Package.

If you're looking for a sedan with plenty of room and excitement for five, Mitsubishi Tredia gives you a lot to think about.



LS Package includes power remote mirrors controls for fingertip adjustment.

Which ever Tredia you choose, you'll benefit from the excellent traction of front-wheel drive. A smooth ride results from the Tredia's four-wheel independent suspension, with MacPherson struts in front, telescopic shocks at the rear and beefy stabilizer bars on both ends.

Mitsubishi's Dual Engine Stabilizers™ contribute to a comfortable ride by minimizing vibration. And responsive rack-and-pinion steering helps handle the

turns. For great stopping power, Tredia offers power-assisted ventilated front disc brakes and self-adjusting drums at the rear.



LCD instruments keep you apprised with LS Package.

Tredia's smooth ride is aided by its tapered wedge shape that reduces wind resistance. Contributing to this are aircraft-style doors, low-cut rear fenders and new aerodynamic, flush-mounted headlamps for sleek efficiency.

A comfortable family environment. Every Mitsubishi Tredia Sedan features dual bi-level heating/ventilation. Tinted glass. Reclining low-back front bucket seats with see-through headrests. Center storage console.

Thick door-to-door carpeting. Rear window defogger. All cloth interior. At your option on Tredia and standard on Tredia L, you'll enjoy the AM/FM stereo radio and console-mounted cassette with four powerful speakers. And every Tredia can be equipped with an available all-season air conditioning system.

Mitsubishi Ingenuity moves you. Tredia and Tredia L feature a powerful 2.0-liter MCA-Jet™ engine. Standard with this powerplant are Mitsubishi's electronic fuel feedback system, automatic valve lash adjusters,

and automatic spark advance for improved high altitude performance. Every Tredia model shares the standard, smooth-shifting five-speed manual overdrive transmission. Tredia L offers an optional



Smooth 3-speed ELC™ automatic transmission is available on Tredia L.

three-speed ELC™ electronically controlled automatic transmission to do the shifting for you.

Get even more for the money. Tredia has loads of standard features for the price. And you get all that and more in the Tredia L. Full color-keyed integrated bumpers. Handsome full wheel covers. And inside, door map pockets, remote

hood and trunk releases, height-adjustable steering column, front seatback pockets and a fold-down center armrest in the rear.

The Tredia LS Package, has automatic transmission standard. Power dual outside mirrors, power windows and door locks, illuminated vanity mirror, cruise control, and digital/graphic instrument cluster.

Plush comfort and convenience await in Tredia LS Package.



Tredia interior is loaded with comfort.



Go on a power trip.

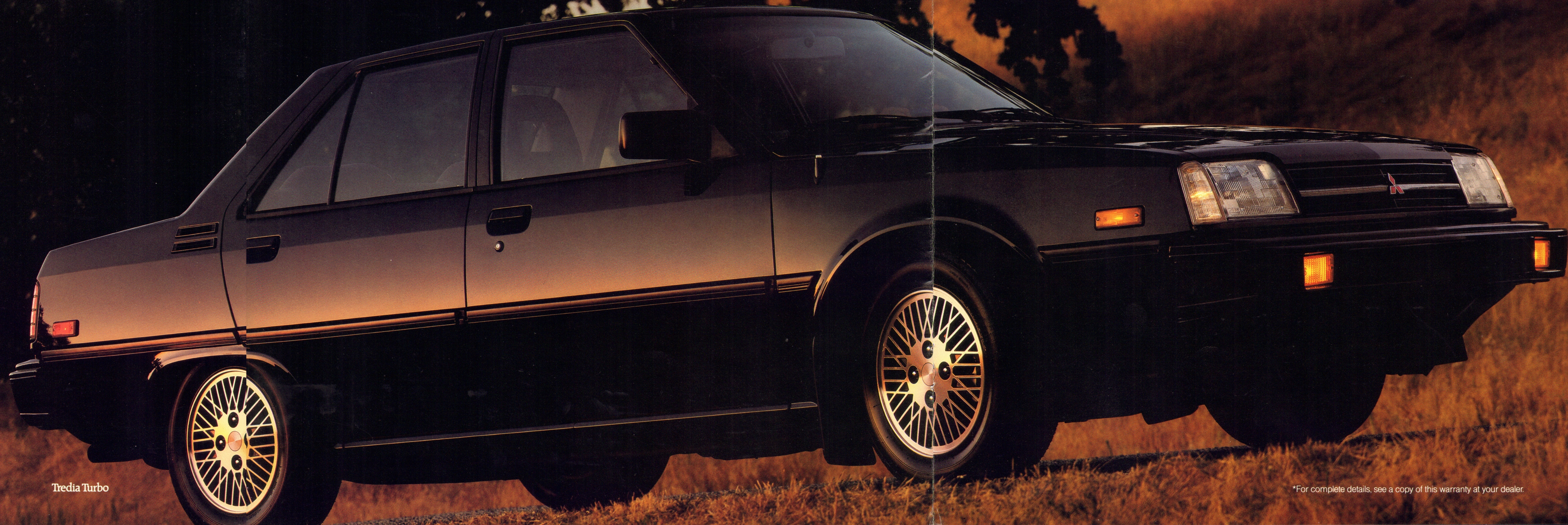
Just because you need room for five, you don't have to give up life in the fast lane. Because Tredia Turbo combines high performance with roomy practicality.

The road is yours with Tredia's hot turbo-charged, fuel injected engine. The Mitsubishi 1.8-liter MCA-Jet™ engine is harnessed by a responsive five-speed manual overdrive transmission. Unlike simple bolt-on systems, this engine and its water-cooled turbocharger are designed to work together. And because of Mitsubishi Ingenuity, moving parts in the turbo have less mass and weight, so it responds faster than larger, heavier ones. "Turbo lag" is largely a thing of the past.

Tredia Turbo gives you outstanding power for passing and hill climbing, too, thanks to Mitsubishi's ECI™ electronically controlled fuel injection system. A microprocessor determines in milliseconds just how much fuel is needed, then supplies it. The engine's three-valve combustion chamber promotes deeper breathing to get more bang out of the air/fuel mixture. Plus, automatic valve lash adjusters help save maintenance money, and an automatic spark advance system improves cold weather and high altitude performance. You won't believe your eyes. Tredia Turbo



Tredia Turbo's roomy trunk can haul loads of luggage.



Tredia Turbo

*For complete details, see a copy of this warranty at your dealer.

1986 Mitsubishi Tredia facts and figures.

doesn't look like a family sedan. With an extended front air dam. New 14-inch alloy wheels with machined surfaces. Blacked out grille and door handles. Just keep in mind that the very aerodynamic styling that slips through the air, increases interior space for all kinds of room. And creates a drag coefficient of only 0.38, for all kinds of efficiency.



Tredia Turbo instrument panel offers plenty of fast-reading information.



The available electronically tuned stereo with graphic equalizer can be quite entertaining.

wheel. And handsome, sports-type seats. And, underneath it all, you will find

even more special performance features worthy of Tredia Turbo. Like Turbo-tuned suspension with stiff springs. Firm shock valving. Plus H-rated 195/60R 14 high-performance radials.

Finally, to keep your Tredia Turbo looking good all over, extensive anti-corrosion measures have been taken. Many areas of the body are injected with wax. Special sealing and priming are done. The entire structure is dipped in primer. It's all backed by a 5-year/50,000-mile limited warranty.* Tredia Turbo. The high-performance car for powerful family fun.



This interior is geared for action.

Features & Options

	TREDIA	TREDIA L	TREDIA TURBO
DRIVETRAIN			
2.0 liter, 88-hp engine	•	•	•
1.8 liter, 116-hp turbocharged engine			•
5-speed manual overdrive transmission	•	•	•
3-speed ELC™ automatic transmission		•	•
MECHANICAL/FUNCTIONAL			
Front and rear stabilizer bars	•	•	•
Styled steel wheels with half covers	•	•	•
Full wheel covers		•	•
Aluminum alloy wheels (machined surface)			•
P165/80R13 all-season radial tires, BSW	•	•	•
P185/70R13 all-season radial tires, BSW		•	•
P195/60HR14 high performance radial tires, BSW			•
Power-assisted ventilated front disc brakes	•	•	•
Self-adjusting rear drum brakes	•	•	•
Water-cooled turbine bearing housing	•	•	•
Automatic valve lash adjusters	•	•	•
Dual bi-level heating/ventilation system w/4-speed fan	•	•	•
Air conditioning	•	•	•
Cruise control		•	•
Height-adjustable steering column		•	•
Power-assisted rack-and-pinion steering	•	•	•
5-year/50,000-mile Anti-Corrosion Perforation Limited Warranty*	•	•	•
LS Package, including cruise control, power windows and door locks, passenger-side illuminated vanity mirror, power mirrors and LCD digital/graphic instrumentation (available with automatic transmission only)		•	•
EXTERIOR			
Air dam extension		•	•
Halogen headlights	•	•	•
Tinted glass	•	•	•
Dark upper windshield band	•	•	•
Front mudguards	•	•	•
High-mounted rear stop lamp	•	•	•
INTERIOR			
2-speed wiper/washer	•	•	•
Variable intermittent wiper feature	•	•	•
Remote hood release	•	•	•
Remote trunk, fuel filler openers	•	•	•
Manual remote-control dual mirrors	•	•	•
Passenger's vanity mirror	•	•	•
Passenger assist grips, front and rear	•	•	•
Analog instrumentation	•	•	•
Air-flow indicator	•	•	•
Tachometer	•	•	•
Tripmeter	•	•	•
Coolant temperature gauge	•	•	•
Oil pressure gauge	•	•	•
Turbo boost gauge		•	•
Analog quartz clock	•	•	•
Digital quartz clock		•	•
Crushed velour seat trim	•	•	•
AM/FM stereo radio + console-mounted cassette	•	•	•
ETR AM/FM stereo radio + console-mounted cassette		•	•
ETR AM/FM stereo radio + cassette + graphic equalizer		•	•
Reclining low-back front bucket seats w/see-through headrests	•	•	•
Door map pockets	•	•	•
Center console	•	•	•
High-back rear seat	•	•	•
Fold-down center armrest, rear	•	•	•
Rear window defogger	•	•	•
Trunk area cargo lamp	•	•	•
EXTERIOR COLORS/INTERIOR TRIMS			
Rocky White/Sand	•	•	•
Captino Brown Metallic/Sand	•	•	•

Technical data, features, options and other equipment shown in this catalog are based on the latest available information at the time of printing and are subject to change without notice. Some vehicles are shown with optional equipment. For further information on the additional options and accessories, contact your Mitsubishi Motors Dealer. Availability at dealers of vehicles with specific features may vary. Headlights, parking lights and fog lights on vehicles lighted for illustration purposes only. Call 1-800-447-4700 for your nearest Mitsubishi Motors Dealer. Part #MMSA-ADV-5014. Litho in U.S.A. © 1985 Mitsubishi Motor Sales of America, Inc.

Features & Options, continued

EXTERIOR COLORS/INTERIOR TRIMS, CONTINUED	TREDIA	TREDIA L	TREDIA TURBO
Bright Silver Metallic/Gray	•	•	•
Baltic Blue Metallic/Gray	•	•	•
Obsidian Metallic/Gray	•	•	•
Captino Brown Metallic-Chateau Beige Metallic/Sand	•	•	•
Red Metallic/Gray	•	•	•
ACCESSORIES			
Deck rack	•	•	•
Mudguards	•	•	•
Wheel arch moldings	•	•	•
Floor mats	•	•	•

Specifications

ENGINE	2.0	1.8 TURBO	
Model designation	G63B	G62B w/Turbo	
No. cylinders, layout	4-cyl., inline	4-cyl., inline	
Bore x stroke, mm	85 x 88	80.6 x 88	
in.	3.35 x 3.46	3.17 x 3.46	
Displacement, cc	1997	1795	
Cu. in.	122	109	
Compression ratio	8.5:1	7.5:1	
Fuel system	1-2V	fuel injection	
Horsepower @ rpm (SAE Net)	88 at 5000	116 at 5500	
Torque @ rpm, lbs.-ft. (SAE Net)	108 at 3500	129 at 3000	
Engine features include: Single overhead camshaft, Dual Engine Stabilizers™, MCA-Jet™ combustion chamber design, electronic fuel feedback carburetion system (non-turbo engine), automatic valve lash adjusters, Turbocharger with ECI™ fuel injection, water-cooled turbine bearing housing (Turbo engine).			
Emission control system: EGR, air induction, 3-way catalyst w/feedback control.			
CLUTCH			
Clutch type: Single-plate, dry			
Diameter, in.: 7.9			
TRANSMISSIONS	5-SPEED MANUAL	3-SPEED AUTOMATIC	
Gearbox Ratios:	(Tredia, L, Turbo)	(L, LS Pkg.)	
1st	4.226:1	2.846:1	
2nd	2.365:1	1.581:1	
3rd	1.467:1	1.000:1	
4th	1.105:1		
5th	0.855:1		
Reverse	4.109:1	2.176:1	
Max. ratio at stall		2.170:1	
Final Drive Ratio:			
w/2.0-liter eng.	3.187:1	3.187:1	
w/1.8-liter Turbo engine	3.466:1		
SUSPENSION			
Front suspension: Independent with struts, coil springs, telescopic shock absorbers, 0.87-in. stabilizer bar (Tredia, L, LS Pkg.), 1.02-in. (Turbo).			
Rear suspension: Independent with trailing arms, coil springs, telescopic shock absorbers, 0.57-in. stabilizer bar.			
DIMENSIONS-in./mm.			
Wheelbase	96.3/2445		
Overall Length	172.4/4380		
Width	65.4/1660		
Height	51.6/1310		
Track, Front	55.5/1410		
Rear	54.1/1375		
Head Room, Front	37.6/955		
Rear	36.4/925		
Shoulder Room, Front	52.8/1340		
Rear	52.8/1340		
Leg Room, Front	40.9/1040		
Rear	34.3/870		
Hip Room, Front	53.5/1360		
Rear	54.3/1380		
STEERING			
Type			Rack-and-pinion
Power Assist			Optional on Tredia, Standard on L, LS Pkg., Turbo
Ratio, Manual			23.9
Power			16.8
Turns, Lock-to-Lock			4.2/2.9 w/power asst
Turning Circle, curb-to-curb, ft.			32.2
BRAKES			
Type, Front			Ventilated disc
Power Assist			Standard
Diameter, in. x width			9.5; Turbo: 10.4
Type, Rear			Self-adjusting drum
Diameter, in. x width			8.0
Total Swept Area, sq. in., non-turbo/Turbo			246/268
ELECTRICAL SYSTEM			
Battery			12-V, maintenance-free
Ignition System			Transistorized
Alternator Rating, Amps			65
FUEL SYSTEM			
Type Fuel Required			Unleaded
Fuel Pump Type: 2.0 Engine			Mechanical
1.8 Turbo Engine			Electrical
Fuel Tank Capacity, U.S. Gal.			12.8
WHEELS & TIRES			
Wheel Size: (Tredia)			13x4.5J
(Tredia L, LS Pkg.)			13x5J
(Turbo)			14x5.5JJ
Type: (Tredia, L, LS Pkg.)			Styled steel
(Turbo)			Aluminum alloy
Tire Size: (Tredia)			P165/80R13
(Tredia L, LS Pkg.)			P185/70R13
(Turbo)			195/60HR14
CURB WEIGHTS-lbs./kg.			
Tredia w/5M			2370/1075
Tredia L w/5M			2370/1075
w/3A			2403/1090
Tredia LS Pkg.			2436/1105
w/3A			2469/1120
Tredia Turbo w/5M			
FUEL ECONOMY FIGURES**			
Model	engine/trans		Est. city/hwy
Tredia, Tredia L	2.0 5M		24 31
Tredia L, LS Pkg	2.0 3A		24 25
Tredia Turbo	1.8T 5M		22 28

*For complete details, see copy of warranty at your dealer.

**These figures are estimates only, provided by the U.S. Environmental Protection Agency.



Mitsubishi takes you where you want to be.™