If you had to compete with GM, Ford and Chrysler, what would you do?



American Motors 1971.

At American Motors, here's what we've done for '71: Gremlin, Page 6. Sportabout, Page 10. Hornet, Page 12. Javelin, Page 16. Matador, Page 22. Ambassador, Page 28.

Sometimes it helps to be the fourth car maker, because we have to do things the big three car makers haven't done.

Like introducing our Gremlin subcompact six months

before their Pinto and Vega.

Like bringing out our Hornet Sportabout for 1971—the only compact car of its type made in the U.S., stylish enough to make a woman feel like a woman.

Like making cars that we think offer more than their

opposite numbers.

Our Hornet, for instance. With a number of standard features you won't find on the Maverick.

Our handsome new Matador, with more room than the Ford

Torino, Chevrolet Chevelle, or Plymouth Satellite.

Like designing cars as if today were tomorrow. Our resculptured Javelin is a case in point. We pulled

Our resculptured Javelin is a case in point. We pulled out all the stops in designing it, even at the risk of scaring some people off. Like saving you money, even on our luxury Ambassador, the only car line in its class with air conditioning and automatic transmission as standard equipment.

We also save you money at trade-in time. As we went to press, the Ambassador DPL resale value for '68 and '69 4-door sedans was consistently higher than that of the Impala, Fury III or Galaxie 500.*

Like insisting on quality features across the board, so

we can say flat out:

Every American Motors car, Gremlin through Ambassador, has these features we believe in and believe you want.

Rustproofing up to the roofline. All our cars have it, and so do some GM's, but only two Ford lines (Lincoln Continental and Thunderbird) and none of Chrysler's.

Recessed door handles. For smooth, sleek doors and sides. You only see them on American Motors cars and some of Chrysler's.

*Source: National Automotive Dealers Association Used Car Guide Book, August 1970 issue, averaged for all regional editions

High intensity headlamps with this plus: if a bulb burns out, the lamp continues to glow. So other cars can locate you on the road at night. Nobody else gives you both the high intensity and the glow.

See-through batteries, so busy gas attendants can tell at a glance when you need a fill. Could save you a dead battery.

Yet no other car company offers you this.

One other thing we do is make it easy for you to do the routine servicing of any American Motors car. We make things handy to get to and show you what to do in our do-it-yourself owner's manual.

You'll need no help to change plugs, clean points, set timing or choke, install oil or fuel or air filters, adjust or replace headlights or any other lights.

All fuses are on one accessible panel.

If you crumple a front fender, you can bolt on a new one yourself. Or let us do it for you.

Every American Motors car is a tough competitor. Take our Gremlin, the car that started the small car revolution in April, 1970.

Beating the competition to the punch and setting trends

is just one part of the Gremlin's short history.

The other part is unfolding now as the GM Vega and the Ford Pinto enter the subcompact scene. Where we expect you'll find the Gremlin clearly superior.

The Gremlin is purely and simply more fun to drive. The chief reason is the performance you get with the Gremlin: 6-cylinder, 135 horsepower standard engine.

While the Vega and the Pinto standard engines have only 4 cylinders, rated 90 and 75 horsepower respectively.
Gas mileage for the Gremlin is remarkably good. You'll

find yourself bragging about 25 miles to the gallon. That's pretty good for an engine with so much go. Pretty good for any car, for that matter.



The maneuverability of the Gremlin is another major contributor to the fun. It's unusual even for a car of this size.

The turning circle, at 32 ft. 8 in., is 3 ft. less

than the Volkswagen's.

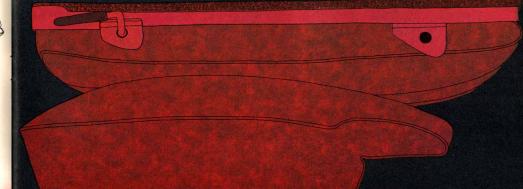
And, of course, the Gremlin gives you the expected advantages of low initial cost and ease of maintenance.

There are two models of the Gremlin:

The 2-passenger, shown on the preceding page, and the 4-passenger here, with fold-down rear seats and optional lift-up rear window.

Your choice depends on your circle of family and friends.





Our only car that has no competitor is the Hornet Sportabout. There isn't another Detroit compact to compete with it.

It can do more for the American housewife than all the

lip gloss, hair coloring and false eyelashes put together.
It's time somebody in this country came up with a car like this to make the American woman feel more like a woman and less like a teamster.

A car that's styled more like a sports car than like a station wagon.

With a 36 ft. turning circle. The same as the VW beetle. Which means it will park in a small space with no strain.

And do you really need more load space than the 58.3 cu. ft. in the Sportabout?

(Plus 3.8 cu. ft. under the cargo floor?)

We like to think of the Hornet Sportabout as our little contribution to Woman's Liberation.



In the very competitive compact market, our entry is the Hornet. With a number of standard features you won't find on the Mayerick.

Dedicated to the proposition that little doesn't have to mean cheap, the Hornet gives you a standard engine that's 62 cu. in. bigger and 35 hp. stronger than the Maverick's.

Even our 2-door

makes room for 5 people compared with the 2-door Mayerick's 4.

And when it comes down to details, the Hornet is consistently ahead. We believe that a lot of little things make a big difference about how you feel about your car.

We give you a glove box as standard equipment. They don't. Not even as an option.

Ours is a step-on parking brake. Theirs is a pull handle.

And when you check to see that we're not kidding

about the difference in standard engines, you'll notice that our engine hood is counterbalanced, while theirs has to be propped up with a rod.

We give you the luxury of spending more money for a full list of options to fill your needs.

Ŷet our base cost is virtually the same.

When it comes to selecting one car over the other, we hope you'll agree the one that offers more is the better buy.



This is a Hornet, too. Our SC/360.

With all these standard features: a 360 cu. in. 245 hp. 2-barrel V-8, 3-speed floor shift, individual reclining seats to adjust to any angle, custom steering wheel, rally stripes, slot-style wheels, wide tires and space-saver spare.



Plus this optional package: a 360 cu. in. 285 hp. 4-barrel V-8 with ram-air hood scoop, dual pipes, handling package, white-lettered tires, and tach.

Another option: 4-on-the-floor with Hurst shifter.





16

Since our Javelin competes against all of America's sporty cars, we thought it ought to be the hairiest looking of them all, even at the risk of scaring some people off.

We make it longer, wider and lower to make it ride better.

And to make it look better while it's riding better, we

sculptured the hood, too, into a fast glacial slope. And paneled the roof of the car with a twin canopy and a rear spoiler lip.

We curved the instrument panel like a cockpit.

And, since our specially prepared and modified Javelins have been top competitors in the Trans-Am road races, we've made improvement after improvement based on our experiences in both winning and losing.
Every Javelin for '71 (SST on the lefthand page, basic

model on the following, and Javelin AMX on the next pages) has a number of important modifications. Which are a direct

result of our entering it in the races.

Every Javelin for '71 (SST on the preceding pages, basic model here, and Javelin AMX on the following pages) has these important modifications:

More tractable front and rear suspension.

Heavier-duty clutch and Hurst linkage for 4-speed floor-shift transmissions.

High-output camshaft, intake and exhaust manifolds for all V-8 engines.

Heftier metal walls in all V-8 engine blocks.

Plus a windshield that granulates on impact. And heavy steel guard

rails in the doors.

One thing that we couldn't improve was the bucket seating (vinyls, or optional leather or corduroy).





As if that isn't enough to intimidate friends and/or competitors, we're offering a 401 cu. in. 4-barrel V-8 as an option. While you can get it with any Javelin, it's a natural for the Javelin AMX, shown at right.

This car comes with a 360 cu. in. 2-barrel V-8 with

3-speed floor shift as standard equipment. But it really goes

with an optional package including either the 401 or a 360 4-barrel V-8, cowl-air induction, dual exhaust, front disc brakes, twin-grip differential, and a lot of

other goodies. (See specifications.)
You feel like a pilot in its curved cockpit, with ammeter and oil gauges, 140 mph. speedometer and tachometer-clock. Add an optional 4-speed stick, a front spoiler, and take off.

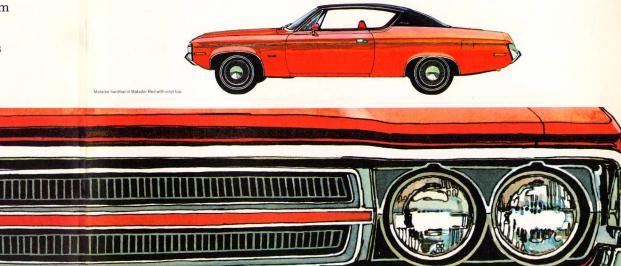


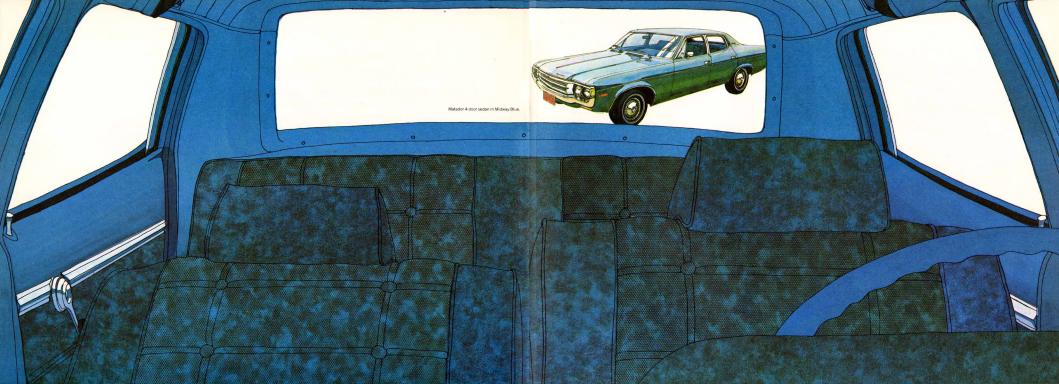
The Matador is the new American Motors car designed to make the other intermediate cars look stingy. It has more room for you and your family than any other car in its class.

To make the ride even more comfortable, we built it on a

To make the ride even more comfortable, we built it on a longer wheelbase than you get with Ford's Torino, Plymouth's Satellite or Chevrolet's Chevelle.

And it's priced to compete with them all, despite the fact there's no such thing as a stripped model in the line.





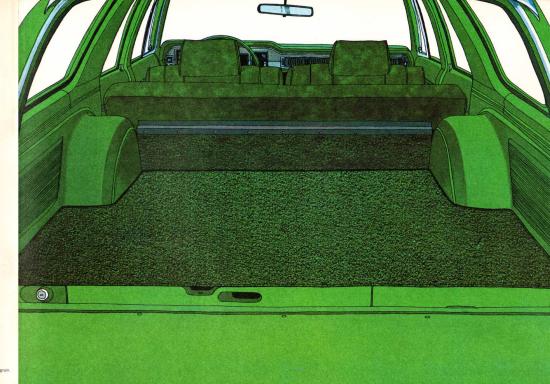
There are three Matadors: the 2-door hardtop and 4-door sedan on the preceding pages and the 4-door wagon here.

The Matadors have the longest wheelbase in the intermediate class. With an especially long sweep from the windshield forward, which gives them the look of an even larger car.

And they all have the finishing touches to make them really deluxe. Things like metal trim and carpeting which, though minor in function, are not minor in cost.

In times like these, we thought the extra glamour would





Our American Motors Ambassador is the only car line in America with both air conditioning and automatic transmission

as standard equipment.

Don't confuse the Ambassador with those other cars which have a much higher price tag. (We refer to those standard-size luxury cars—Ford Galaxie, Chevrolet Impala and Plymouth Fury—which have the temerity to ask you to pay extra for the features that make them really luxurious.)

The Ambassador is a legitimate luxury car. Not by mere

decree. Because it's got the goods.

In addition to including air conditioning and automatic transmission, each Ambassador has a great engine as standard equipment.

For the DPL (not shown), it's our big new 258 six with more cubic inch displacement and horsepower than any other six

in the industry.

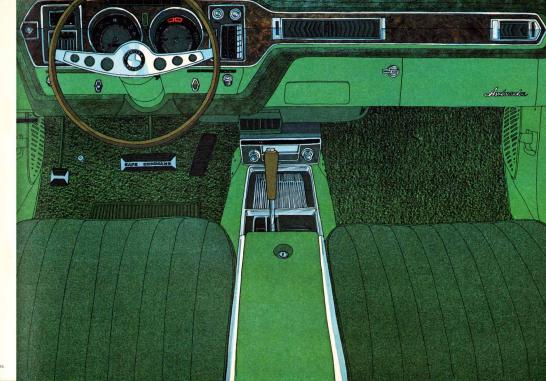
For all others, it's our 304 2-barrel V-8, standard.



On top of our standard engines, we also offer options: up to our 360 2-barrel and 4-barrel V-8's for all Ambassadors or our 401 4-barrel V-8 for the SST (shown on the previous pages) and the Brougham (shown here as a 2-door hardtop and on the following pages as a station wagon).

We could go on with details about coil spring seats, upholstery choices,

etc., but why embroider a very clear proposition:
When we make a luxury car at American Motors, luxury isn't just something we talk about, it's value that we express in very tangible terms.



Luxury isn't all you get with an Ambassador.

At American Motors, what concerns us most is quality.

Who makes sure you get it? Our President, who heads this

Quality Control program.

With 123 Quality Control staff members and technicians in 6 plants. Plus 94 inspection supervisory personnel. 648

inspectors. And 25 lab

people.
We have
also been concerned about air
pollution control
for all our cars
since the early 50's.

We've reduced hydrocarbons by about 80%, carbon monoxides

about 65%. We want you to have the best of all possible worlds.

SPECIFICATIONS (S=Standard, O=Optional)	GREMLIN		JA	VEL	IN	MATADOR AMBASSADOR					
DIMENSIONS	BASE	BASE	SST & SC/360	Sportabout	BASE	TZZ	AMX	BASE	DPL	SST	Brougham
Wheelbase (inches)	96.0	-	108.0			110.0		118.0			2.0
Sedan & Hardtop Length (Inches)	161.2		179.3	-		191.8		206.0		21	0.8
Wagon Length (inches)	_			179.3		_		205.0		20	9.8
Width (inches)	70.6		70.6			75.2		77.2		7	7.2
Front Tread (inches) for sixes (and V-8's)	57.5		57.5 (57.2)			59.3	(59.7)	60.0		6	0.0
Rear Tread (inches) for sixes (and V-8's)	57.0		57.0 (56.6)			60.0		60.0		6	0.0
Trunk Space (cubic feet)	6.0		11.2	-		10.2		18.2			8.2
Cargo Space (cubic feet) for Wagons (and underfloor storage)				58.3 (3.8)		_		91.1 (8.0	0	9	1.1 (8.0)
EXTERIOR & INTERIOR						-					
All-Welded, Single-Unit Construction (Advanced Unit Construction)	S	S	S	S	S	S	S	S	S	S	S
Deep-Dip Rust Proofing	S	S	S	S	S	S	S	S	S	S	S
Front-Seat Foam Cushlons	S	S	S	S	S	S	S	S	S	S	S
Seat Construction (Bucket Seats are Formed Wire)	Formed Wire		Formed Wire		Fo	rmed W		Coil Springs			prings
Molded Ceiling	S	S	S	S	S	\$	S	S	S	S	S
Front Arm Rests	S	S	S	S	S	S	S	S	S	S	S
Interior Lights	S	S	S	S	S	S	S	S	S	S	S
Glove Box Lock	0	0	S	S	S	S	S	S	S	S	S
Type of Horn	Single	Single	Single	Single	Dual	Dual	Dual	Dual	Dual	Dual	Dual
MECHANICAL											
Front Suspension, Twin-Ball-Joint Design with Coil Springs	S	S	S	S	. \$	S	S	S	S	S	S
Front Suspension Sway Bar	0		O on 6, S on V		0 on 6, 5		S	S	S	S	S
Rear Suspension, Semi-Elliptical Leaf Springs	S	S	S	S	S	S	S	-			
Rear Suspension, 4-Link-Trailing-Arm Design with Coil Springs		_	_	_	_		-	S	S	S	S
All-Season Engine Coolant	S	S	S	S	S	S	S	S	S	S	S
Clear-Power 24 Battery	S	S	S	S	S	S	S	S	S	S	S
Aluminized Exhaust System (Duals Standard with 401 V-8)	S	S	S	S	S	S	S	S	S	S	S
Brake Diameter, Sixes (inches)	9		9 '	-		9	_	10	10		_
Brake Diameter, V-8's (inches)		-	10	1		10		10		1)
Fuel Tank Capacity (gallons)	21		16	_		16		19.5		1	9.5
Fuel Tank Capacity (gallons) for 2-seat Wagons (3-seat)				16				19.5 (17)			7
HEATING & AIR CONDITIONING	_			10				10.0(0.)	_		
All-Season Air Conditioning	0	0	0	0	0	0	0	0	S	S	S
	S	S	S	S	S	S	S	S	S	S	S
Weather-Eye Heating & Ventilating System	W/AC	W/AC	S	S	3	W/AC	3	W/AC	S	S	S
High-Level Ventilation System (Command Air)	WAG	WINC	3	-		TT/AC		WAG	-	-	-
SAFE-COMMAND STANDARD FEATURES	-	S	S	S	S	S	S	S	S	S	S
Seat Belts	S		S	S	S	S	S	S	S	S	S
Two Front Shoulder Belts	S	S									
Two Rear Shoulder-Belt Anchors	S	S	S	S	S	S	S	S	S	S	S
Two Front Head Restraints	S	S	S	S	S	S	S	S	S	S	S
4-Way Hazard Warning Signals	S	S	S	S	S	S	S	S	S	S	S
Lane-Changer Turn Signals	S	S	S	S	S	S	S	S	S	S	S
Automatic Back-Up Lights	S	S	S	S	S	S	S	S	S	S	S
Side-of-Car Safety Marker Lights	S	S	S	S	S	S	S	S	S	S	S
High-Intensity Headlights with "Guard-Glo" Feature	S	S	S	S	S	S	S	S	S	S	S
Inside Rear-View Mirror with Twin Ball-Joint Pivots	S	S	S	S	S	S	S	S	S	S	S
Left-Side Rear-View Mirror (plus Right Side for AMX)	S	S	S	S	S	S	S	S	S	S	S
Windshield Washers (Manual)	S	S	S	S	S	S	S	S	S	S	S
Non-Glare Windshield Wipers	S	S	S	S	S	S	S	S	S	S	S
Windshield Defrosters (Heater)	S	S	S	S	S	S	S	S	S	S	S
Single-Unit Body Construction	S	S	S	S	S	S	S	S	S	S	S
Energy-Absorbing Steering Column	S	S	S	S	S	S	S	S	S	S	S
Deep-Dish Steering Wheel	S	S	S	S	S	S	S	S	S	S	S
Guard-Rail Doors					S	S	S				
High-Strength Windshield Glass	S	S	S	S	S	S	S	S	S	S	S
Tempered Side & Rear Glass	S	S	S	S	S	S	S	S	S	S	S
Molded Ceiling Headliner	S	S	S	S	S	S	S	S	S	S	S
Padded Sun Visors	S	S	S	S	S	S	S	S	S	S	S
Padded Instrument Panel	S	S	S	S	S	S	S	S	S	S	S
Safety-Shaped Armrests	S	S	S	S	S	S	S	S	S	S	S
Non-Glare Finish on Inside Parts	S	S	S	S	S	S	S	S	S	S	S
Double-Safety Brake System	S	S	S	S	S	S	S	S	S	S	S
Brake System Warning Light	S	S	S	S	S	S	S	S	S	S	S
Self-Adjusting Brake Linings	\$	S	S	S	S	S	S	S	S	S	S
Self-Adjusting Brake Linings Mechanical Stop-Light Switch	S	S	S	S	S	S	S	S	S	S	S
	S	S	S	S	S	S	S	S	S	S	S
Corrosion-Resistant Brake Lines	S	S	S	S	S	S	S	S	S	S	S
Safety-Rim Wheels											
Tire Tread-Wear Indicators	S	S	S	S	S	S	S	S	S	S	S
Anti-Theft Ignition, Steering & Trans. Lock with Warning Buzzer	S	S	S	S	S	S	S	S	S	S	S
High-Strength Door Locks	S	S	S	S	S	S	S	S	S	S	S
Safety-Shaped Door Handles	S	S	S	S	S	S	S	S	S	S	S
Two-Key Locking System (Gremlin less glove-box lock, one key)	S	S	S	S	S	S	S	S	\$	S	S
Safety-Shaped Control Knobs	S	S	S	S	S	S	S	S	S	S	S
Safety-Styled Instrument Panel	S	S	S	S	S	S	S	S	S	S	S
Front Seat-Back Lock	S	S	S	S	S	S	S	S	S	S	S
Dual-Action Hood Latch	S	S	S	S	S	S	S	S	S	S	S

PTIONS (S=Standard, O=Optional)	GREMLIN			ORNET			VEL		MATADOR			
PAINT, VINYL ROOF & WOOD-GRAIN	BASE	BASE	SST	Sportabout	SC/360	BASE	SST	AMX	BASE	DPL	SST	Brougham
☐ Two-Tone Paint (not for Ambassador Brougham Wagons)			0						0	0	0	0
☐ Vinyl-Covered Roof, Black, White, Green & Blue (Sedans & Hardtops)			0			0	0	0	0	1	0	0
		-	0	0 0		0	-	0	O (side only)	_	10	S
□ Simulated Wood-Grain Side & Rear Panels for Wagons				Grp. O			-	_	U (side only)	_	-	0
SEATS & UPHOLSTERY		_								-		
☐ Bench Non-Reclining Seat – Fabric		0	S						S	S	S	_
□ Bench Non-Reclining Seat – Vinyl (Vinyl Standard on Wagons)	S	S	0	S					0	0	0	
☐ Individual Reclining Seats — Fabric			0						0	0	0	S
☐ Individual Reclining Seats — Custom Fabrics		_	0	Grp.O	0				O-Hardtop			0-S&HT
☐ Individual Reclining Seats — Custoff Facilities ☐ Individual Reclining Seats — Vinyl (Vinyl Standard on Wagons)		_	0	0	S				0		0	0
		-	-	- 0	3	-	0	0		_	10	0
☐ Bucket Seats — Fabric (Hardtop)		-				-			-	-	+	0
☐ Bucket Seats – Vinyl (Hardtop)	0					S	S	S	0	_	-	0
☐ Bucket Seats – Genuine Leather (Front)							0	0				
PERFORMANCE (See "Engine" & "Transmission/Axle Ratio" Charts)												
☐ Javelin AMX 360 or 401 "Go" Package								01				
☐ Hornet SC/360 "Go" Package					O2							
		-	-		0-	-	-		Us.	+-	+	
☐ 360 or 401 "Machine Go" Package for Matador Hardtop		+			-		-	-	0-	-	+	-
☐ Tachometer (as separate option)					0		_			-	-	
□ Dual Exhaust System for 360 – 4 Barrel (Standard on 401)					GrpO	0	0	0	0	0	0	0
□ V-8 Rally-Pac (Oil Pressure Gauge, Ammeter, Tach, Clock, 140 MPH Speedo.)						0	0	0				
☐ Twin-Grip Differential (rec. with *perl." equip, req'd, option with 3.91 axle)	0	0	0	0	0	0	0	0	0	0	0	0
	-	-	1		1	0	0	0				
☐ Quick-Ratio Manual Steering (rec. only for special perf./racing)		1			-	0	0			1		-
☐ Front Lower Spoiler (Rear Spoiler Standard)		-						0				
POWER ASSISTS			L									
☐ Power Steering (recommended with Air Conditioning)	0	0	0	0	0	0	0	0	0	0	0	0
☐ Power Steering (recommended with Air Conditioning)	0	0	0	0	0	0	0	0	0	0	0	0
	-	10	0	0	0	0	0	0	0	0	0	0
☐ Power Disc Brakes, Front (V-8 only)		-	10	0	.0				0	0	10	0
☐ Manual Disc Brakes, Front (V-8 only)		1			-	0	0	0		-	-	-
□ Power-Lift Tailgate Window (included with 3-Seat Wagon Option)								-	0		0	0
☐ Power-Lift Side Windows											0	0
RADIO & TAPE EQUIPMENT												
	0	0	0	0	0	0	0	0	0	0	0	0
☐ AM Push-Button Radio	0	0.	U	0	0	U	0	0				
☐ AM/FM Push-Button Radio									0	0	0	0
☐ AM/FM Multi-Plex Stereo P.B.Radio & 2 Rear Speakers						0	0	0				
☐ Rear Speaker, with Radio (not for Wagons)						0	0	0	0	0	0	0
☐ 8-Track Stereo Tape Player & 2 Rear Speakers (Sedans & Hardtops)									0	0	0	0
☐ 8-Track Stereo Tape Player with Manual AM Radio & 2 Rear Speakers		_	_			0	0	0				
CONVENIENCE ITEMS		_	-			-	-	-		-		
		-	-	_	-	-	0			+	+	
☐ Console Only		-	-		-	0		S		+	+	-
☐ Armrest for Console, only						0	0	0		-	-	-
 Armrest & Cen. Cushion (incl. with Opt. Bucket Seats for Matador & Amb.) 						0	0		0		_	0
☐ Air Conditioning (includes H.D. Engine Cooling & 55-Amp. Alternator)	0	0	0	0	0	0	0	0	0	S	S	S
□ A/C Package (incl. Air Cond., Tinted Glass, Power Steering & Insulation Group)	0	0	0	0	0				0			
☐ Tinted Glass, All Windows (rec. with Air Conditioning), or Windshield only	0	0	0	0	0	0	0	0	0	0	0	0
	- 0			-	0	0		-	-	-	10	-
☐ Trunk Lid Rack		0	0		0	0	0			_	+-	-
☐ Roof Rack (except Sedans & Hardtops)	0			0					0		S	S
☐ Roof Air Deflector — Tailgate or Liftgate (with rack on Sportabout)	0	-		0		1			0		0	S
☐ Third Seat for Wagons (incl. Power-Lift Tailgate Window & Two Seat Belt	c)								0		0	0
☐ Cruise-Command Automatic Speed Control System (V-8 Automatic)		1				1			0	0	0	0
		+	1			0	0	0	0	0	0	0
☐ Adjust-O-Tilt Steering Wheel (not with Manual Column Shift)		1	-	-	-				0	0	0	S
☐ Electric Clock (separate opt. for Hornet Base, group opt. for others)		0	0	0	0	0	0	S				2
☐ Convenience Group	04	Os	Os	Os	03	0+	04	0,	0*	0+	0	
☐ Electric Windshield Wipers & Electric Washers (req. for Hornet V-8's)	0	0	0	0	S	0	0	0	0	0	0	0
☐ Visibility Group (incl. Convenience Group, Electric W/S Wipers & Washers)	0	0	0	0	0	0	0	0	0	0	0	0
☐ Light Group	07	0'	07	07	0'	0,	07	0'	Os	Os.	0	0*
	0	10	10,	-	1	0	0	0	0	0	0	0
□ Headlights – Off Delay System		-	-	-	-	0	0	0	0	0	10	-
☐ Flip-Open Rear Side Window (2-Door)		0	S		S		-	-		-	-	-
Rear Liftgate (not for 2-pass. Gremlin)	0			S								
☐ Electric Rear Window Defogger (except Wagons)						0,	0,	0,	0*	0*	09	0*
☐ Interior Appointment Package	O10									1		
☐ Space-Saver Spare Tire (included with Opt. Styled Wheels)	O(w/14")	1	1	S	S.	0	0	S		1	1	
	O(M/14")	1	-	3	2.	U	10	3	_	+	1	-
PROTECTION ITEMS		1	-	-		-	-	-	-	1	1	S
☐ Bumper Guards – Front only	0	0	0	0	0	-	1	-	O-Wagon	S	S	
☐ Bumper Guards – Rear only (except Wagons)	- vaccour									0	0	0
☐ Bumper Guards – Front & Rear (except Matador Wagons)	0	0	0	0	0	0	0	0	0			-
		1		-	0							0
☐ Undercoating (Hood Insulation Standard)	0	10	0	0	-	0	0	S	0	0	0	1
☐ Insulation Group (includes Undercoating & Hood Insulation)		0			-					10	0	0
☐ Anti-Scuff Side Molding, (not on Wagon with Two-Tone or Wood Grain)	0	0	0	0	0	0	0	0	S	1		
☐ Clear-Vinyl Floor Mats, Front & Rear (Gremlin front only)	0	0	0	0	0	0	0	0	0	0	0	0
☐ Locking Gas Cap (also Dealer Accessory)	0										1	
APPEARANCE ITEMS												
Custom Steering Wheel	0	0	S	S	S	S	1		S	S	S	S
☐ Wood-Grain Sports Steering Wheel with Rim-Blow Feature	0	+ "	0	0	0	1	S	S	0	0	0	0
		10			10	0	S	10	0	0	S	S
☐ Wheel Covers, 4	0	0	0	0	-			-				0
						0			0		0	
☐ Custom Wheel Covers, 4 ☐ Turbo-Cast or Wire-Wheel Covers, 4	O(w/14") O(w/14")	0	0	0		0	0		0 .	0	0	0

OPTIONS (Continued) (S=Standard, O=Optional)	GREMLIN		н	ORNET	P	JAVELIN			MATADOR	AMBAS		SSADOF
APPEARANCE ITEMS (Continued)	BASE	BASE		Sportabout	SC/360	BASE	TZZ	AMX	BASE	DPL	SST	Brougham
□ 14" x 6" Spoke-Style Wheels, 4 (incl. Space-Saver Spare Tire, exc. Mat. & Amb.)	0	0	0	0	0	0	0	0	0,V-8	0,V-8	0	0
☐ 14" x 6" Slot-Style Wheels, 4 (incl. Space-Saver Spare Tire)	Grp. O				S			S				
☐ 15" x 7" Slot-Style Wheels, 4 (incl. Space-Saver Spare Tire)						0	0	0	Grp.O			
☐ Pin Stripes (not on Wagon with Two-Tone or Wood Grain)	S	0	0	0		S	S	S				S
☐ Rally Stripes	0				S	0	0					
☐ Hood T-Stripe								Grp.O				
☐ Decor Group (Wheel Covers, Wheel Opening & Drip Moldings)	0"											
☐ Decor Group (Wheel Covers, Pin Stripes & White-Line Tires)		0	0	0								
☐ Sports Decor Group				012								
☐ Custom Interior Package (4-Passenger Gremlin)	O13											
☐ "Gremlin X" Model Package	O14											
□ "Sportabout D/L" Model Package				015								
HEAVY-DUTY & TRAILER EQUIPMENT		$\overline{}$										
☐ Handling Package - 6 Cyl. (H'vy-Duty Springs & Shocks, plus Front Sway Bar)	0	0	0	0		0	0					
☐ Handling Package - V-8 (Heavy-Duty Springs & Shocks)			0	0	0	0	0	0	O18	O16	O16	016
☐ Adjustable Air-Shock Rear Suspension									0	0	0	0
☐ Trailer-Towing Package No. 1		017	017	017	017	017	017	On	017	017	017	017
☐ Trailer-Towing Package No. 2 (V-8)									014	018	018	019
☐ Heavy-Duty Engine Cooling System (included with Air Conditioning)	0	0	0	0	0	0	0	0	0	S	S	S
70-Amp. Battery (stand: 50-AMP. on 6 & 304 V-8, 60-AMP. on 360 & 401 V-8)	0	0	0	0	0	0	0	0	0	0	0	0
Cold-Start Package - 70-Amp. Battery & 55 Amp. Alternator (for cars less A/C)	0	0	0	0	0	0	0	0	0			
☐ Engine-Block Heater	0	0	0	0	0	0	0	0	0	0	0	0
AIR-POLLUTION CONTROL SYSTEMS												
☐ Positive Crankcase Ventilation System	S	S	S	S	S	S	S	S	S	S	S	S
☐ Exhaust Emission Control System	S	S	5	S	S	S	S	S	S	S	S	S
☐ Fuel Tank Vapor Emission Control System	S	S	S	S	S	S	S	S	S	S	S	S
☐ NITROX-TCS System (reg'd. by State of California)	0	0	0	0	0	0	. 0	0	0	0	0	0

ENGINES	CARB.	H.P.	TORQUE	COMP.	BORE				JAVEL	.IN	MATADOR	AM	BASSADOF	
	TYPE	R.P.M.	R.P.M.	& FUEL	STROKE	BASE	BASE	SST & Sportabout	SC/360	BASE & SST	AMX	BASE	DPL	SST & Broughan
232 CID Six	1-Barrel	135 @ 4000	210 @ 1600	8.0:1/ Reg.	3.75" X 3.50"	S	s	S		s		S		
258 CID Six	1-Barrel	150 @ 3800	240 @ 1800	8.0:1/ Reg.	3.75" X 3.90"	0	0	0		0		0	s	
304 CID V-8	2-Barrel	210 @ 4400	300 @ 2600	8.4:1/ Reg.	3.75" X 3.44"			0		0		0	0	s
360 CID V-8	2-Barrel	245 @ 4400	365 @ 2600	8.5:1/ Reg.	4.08" X 3.44"				s	0	s	0	0	0
360 CID V-8	4-Barrel	285 @ 4800	390 @ 3200	8.5:1/ Reg.	4.08" X 3.44"				0	0	0	0	0	0
401 CID V-8	4-Barrel	330 @ 5000	430 @ 3400	9.5:1/ Pre.	4.17" X 3.68"					0	0	0		0

TRANSMISSIONS &

XLER	ATIOS Axle ratios in parentheses are optional at extra cost.	GREMLIN	HORNET	SPORTABOUT	JAVELIN	MATADOR	AMBASSADO
00000000	3-Speed Manual on Column (Standard)	2.73 (3.08 & 3.31)	3.08 (3.31)	3.08 (3.31)		3.15 (3.54)	
232 CID Six (135 H.P.)	3-Speed Manual on Floor (Standard)	2.73 (3.08 & 3.31)			3.08 (3.31 & 3.58)		
teoprinty	Shift-Command Automatic on Column	2.37 (2.73 & 3.08)*	2.37 (2.73 & 3.08)*	2.73 (3.08 & 3.31)	3.08 (3.31)	3.15 (3.54)	
258 CID Six	3-Speed Manual on Floor	2.73 (3.08 & 3.31)	3.08 (3.31)	3.08 (3.31)			
(150 H.P.)	Shift-Command Automatic on Column***	2.73 (3.08 & 3.31)	2.73 (3.08 & 3.31)	2.73 (3.08 & 3.31)	3.08 (3.31)	3.15 (3.54)	3.15 (3.54)
	3-Speed Manual on Floor (Standard)				3.15 (3.54)		
304 CID V-8 (210) H.P.)	Shift-Command Automatic on Column***		2.87 (3.15)	2.87 (3.15)	2.87 (3.15)	2.87 (3.15)	2.87 (3.15)
	Shift-Command Automatic on Console				2.87 (3.15)	2.87 (3.15)	2.87 (3.15)
	3-Speed Manual on Floor (Standard)		3.15 (3.54)		3.15 (3.54)		
360 CID V-8 (245 H.P.)	Shift-Command Automatic on Column		2.87 (3.15)		2.87 (3.15)	2.87 (3.15)	2.87 (3.15)
	Shift-Command Automatic on Console				2.87 (3.15)	2.87 (3.15)	2.87 (3.15)
	3-Speed Manual on Floor (Standard)		3.15 (3.54)		3.15 (3.54)		
360 CID V-8	Shift-Command Automatic on Column		3.15 (3.54)		2.87 (3.15)**	2.87 (3.15)	2.87 (3.15)
(285 H.P.)	Shift-Command Automatic on Console				2.87 (3.15)**	2.87 (3.15)	2.87 (3.15)
	4-Speed Manual on Floor		3.54 (3.15 & 3.91)		3.54 (3.15 & 3.91)	3.54 (3.15 & 3.91)	
0200202000	Shift-Command Automatic on Column					2.87 (3.15)	2.87 (3.15)
401 CID V-8 (330 H.P.)	Shift-Command Automatic on Console				2.87 (3.15 & 3.54)**	2.87 (3.15 & 3.54)	2.87 (3.15 & 3.54)
(550 113.3)	4-Speed Manual on Floor				3.54 (3.15 & 3.91)	3.54 (3.15 & 3.91)	

*With air conditioning, 2.73 Std. (3.08 & 3.31 Opt.). **For Javelin AMX with combination of auto. trans. and "Go" Package: 360-48; 315 Std. (2.87 Opt.) 401-48; 315 Std. (2.87 & 3.54 Opt.) ***Standard on Ambassador. Notes.....kin-Grip differential is optional with all axie ratios (must be ordered with 3.91 ratio). Other ratios purchasable in kit form through AM dealers; 3.73, 3.91 (also factory option), 4.10, 4.44 and 5.00.

TIRES	GREMLIN	-	34	VELI	N	M	ATADO	R	AMBASSADOR				
All tires are 4-Ply Rated, 2-Ply (8-Ply Rated, 4-Ply Optional in H78x14 Size). All tires are Fiberglass-Belted, except 6.00x13, 6.45x14 and 6.95x14.	Sixes	Sixes	V-8's &	SC/360	Sixes	V-8's	AMX	Sedans &	Station	Machine	Sedans & Hardtop		
	Sixes	(Sedans)	Sportabout	30/300	JIACS		AIIIA	Hardtops	Wagons	Package	258 & 304	360 & 401	Wagons
☐ 6.00x13 Black (White-Line Optional)	S												
☐ 6.45x14 Black (White-Line Optional)	01	S											
☐ 6.95x14 Black		01	S										
☐ B78x14 Black (White-Twin-Line Optional)	0	0											
☐ C78x14 Black (White-Twin-Line Optional)		0	0		S								
□ D78x14 Black (White-Twin-Line Optional)		0	0		0	S							
☐ E78x14 Black (White-Twin-Line Optional)					0	0		S			S		
☐ F78x14 Black (White-Twin-Line Optional)								0			0	S	
G78x14 Black (White-Twin-Line Optional)									S		0	0	
☐ H78x14 Black (White-Twin-Line Optional)									0				S
□ D70x14 Black (White-Letters Optional)	0	0	0	S									
☐ E70x14 Black with White Letters					0	0	S						
☐ E60x15 Black with White Letters						0	0			S			

(1) 40] or 360 CID 48. V.B., dual exhaust system, coul-air carburston, hood T-stripe, black rear panel. 15° x7° sold-byle wheels, E60-15 Polyptian* white-lettered tires. Space-Saver stance tire, reading package, 8 (270.11 Polyptian* white-lettered tires, Space-Saver stance) in package, 8 (270.11 Polyptian* white-lettered tires, Space-Saver stance) in package, 8 (270.11 Polyptian* white-lettered tires, Space-Saver stance) in the space of the sp

