Torrance Rambler Dealer Tells Huge Advantages of This Year's Models

BY AL ORTALE

The 1962 Rambler Classic Six and Ambassador V-8 models - featuring functional changes designed to provide higher quality, improved op-eration, added safety, reduced maintenance and longer car life — were announced today by American Motors Corporation. The new models will go on sale at Rambler dealerships across the country on October 6.

"These 1962 Ramblers are the culmination of long-range research and development. aimed at producing cars of superior trouble-free operation requiring a minimum of maintenance," said Roy Abernethy, executive vice president.

The 1962 Ambassador V-8, Rambler's luxury compact, is nine inches shorter than last year's model, and now has a wheelbase of 108 inches, the same size as the most-popular Rambler Classic Six.

STUDIES

"This change is in line with our marketing studies which show that the size of car pioneered by the Rambler Classic is the area of greatest sales gains in the future. Although shorter, the new Ambassador enjoys the same generous interior dimensions as before." Abernethy said. "In fact, rear seat leg-room on both the Ambassador and Classic has been increased."

A safety innovation on all Ambassador and Classic models is the new Double-Safety brake system with a tandem master cylinder having a separate hydraulic system for front and rear brakes. It is standard on all 1962 Ram-

blers at no extra cost. Should 33,000 miles or three years, needs a fulid change.

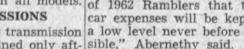
maintain proper clearance as lining wear. Improved power brakes are optional.

RAMBLER DESCRIBED - George Romney,

right, president of the American Motors

Corporation, describes the various advan-tages in this year's Rambler to local dealer Al Ortale and Mrs. Ortale. The local man

TRANSMISSIONS



is president of Al Ortale Rambler, Inc., Tor-

rance. Ortale met the president of American

Motors during a recent dealer meeting in

1000 miles or 12 months.

Oakland.

The new Classic and Am- er 25,000 miles, compared All new Ramblers will con- many of the features of last policy of styling continuity air-launched ballistic missle bassador models require with 15,000 before, while the tinue to carry a general war- year's Custom at a lower to protect the investment of programs are also under way chassis lubrication only every manuel transmission never ranty covering the car for 12,- price, and the 400, the top-lowners.

of-the-line series on which bucket seats are offered as an option. 3 MODELS

An addition to the Classic Six series for 1962 is a twodoor sedan available in all three model lines. Classics formerly were a vailable only in four-door models.

The Classic has a new automatic transmission which is more compact and better suited to the power and torque of the six-cylinder engine. The new torque converter has less hydraulic spin loss, resulting in increased fuel economy, Amernethy said.

The die-cast aluminum block on the Classic Six engine will be standard on the 400 models and optional on the Custom and Deluxe models. The aluminum block is 80 pounds lighter than the cast-iron block.

The Classic Six overhead-valve engine 127-horsepower with a 138-horsepower option available. The Ambassador V-8 is rated at 250 horsepower with a 270-horsepower version offered as optional equipment. Regular-grade gasoline is recommended for all engines except the 270-horsepower Ambassador.

"Front suspension and steering on both the Ambassador and Classic models has Douglas Aircraft been redesigned for easier and smoother operation," Purchases Land Abernethy said.

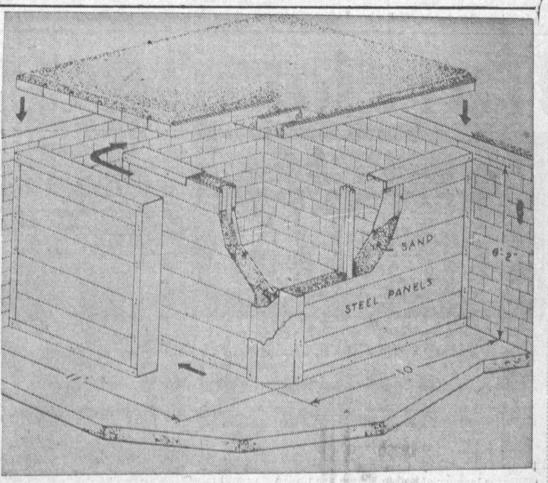
The long coil springs are Douglas Aircraft Company retained for a soft ride, but has completed purchase of the new single lower control 3900-acre site of its missile arm and rod provide more and space vehicle test facili-

stability on turns. This new ty near Sacramento. front suspension design mini- John A. Dundas, Douglas mizes "body lean" while cor- executive vice-president, annering, he said. In addition, nounced purchase of the final the Ambassador has a sway- 2200 acres. In the first phase stabilizer torsion bar because of the transaction, announced either front or rear hydraulic compared with the previous-The generator, distributor, In addition to the new "Pow-of the greater weight of the in July, Douglas acquired the

either front or rear hydraulic systems fail through accident, the remaining system will still operate, thus providing a double margin of safety. The generator, distributor, the remaining system will still operate, thus providing a double margin of safety. The generator, distributor, the generator, distributor, the generator, distributor, servicing. This feature alone will save an owner an aver-the time his the time his the time his the generator, distributor, the for the generator, distributor, the for the generator, distributor, the for the generator, the for the generator, the for the generator, the generator, distributor, the for the generator, the for the generator, the gener a double margin of safety. "This is one of the greatest automotive safety advances in years in the U.S. "Aber-double margin of safety. "This is one of the greatest in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances in years in the U.S. "Aber-ting the safety advances the safety ad in years in the U.S. "Aber-nethy said, pointing out that similar systems are used on high-cost Rolls-Royce and Ja-guar cars. Also standard on all 1962 Also standard on all 1962

Also standard on all 1962 maily, against 2,000 miles of er panel side sills, these new able in 1962 in both the Am-Ramblers are self-adjusting brakes which automatically brakes which automatically brakes which automatically and all models. Oil filters are of 1962 Ramblers that their they are the Deluxe, the low-

car expenses will be kept at est-priced models; the Cus- new styling refinements all and Space Administration. The automatic transmission a low level never before pos-needs to be drained only aft-sible," Abernethy said. Super designation but retains American Motor's announced Genie air-to-air and Skybolt at the Douglas facility.



A NATIONAL STEEL Corporation's basement fallout shelter, which will consist of onefoot thick walls made of steel panels filled with stand, was announced last week. Ceiling of steel panels is covered with one-foot laver

of sand. The shelter will be purchased as a package of components for under \$400, and can be assembled by the home owner, or turned over to a contractor at an additional cost of \$200-\$300.



