





'52 Kaiser Virginian

Easy to look at ... easy to get at!



1952 Kaiser Virginian Specifications

ENGINE—Kaiser Supersonic high-torque—L-bead, six cylinders. Bore, 35-16 inches; stroke, 4% inches; displacement, 262 cubic inches; traxble barsepower 26.5; brake horsepower 18 at 3650 R.P.M. Compression ratio 7.5 to 1. Adumnum alloy pistors. Flow compression and two oil control rings. Control rings of the control rings. Control rings of the control rings. Positive labracation to trining chain, and valve tappers.

FUEL SYSTEM—Downdraft, dual-throat carburetor; dual intake manifold, automatic choke, automatic manifold heat control; air cleaner; mechanical fuel pump. Auxiliary vacuum windshield wiper pump (electric on Deluxe Models); electrical gauge; 17-gallon tank.

COOLING SYSTEM—Sealed cooling system, thermostatically controlled; pressure-sealed radiator cap; cellular-type radiator core, capacity 13 quarts, 4-blade fan; cylinders surrounded by full length water jackets; ball-bearing, permanently sealed and lubricated pump.

CLUTCH-Single dry-plate type, 9% inch diameter. Ball throw-out bearing permanently lubricated.

TRANSMISSION-Helically cut gears. Anti-friction bearings; steering column gear shift.

OVERDRIVE—Kaiser overdrive available at extra cost. Reduces engine speed 30 per cent without reducing car speed.

AUTOMATIC TRANSMISSION—Hydra-Matic transmission for the Virginian available at extra cost.

FRAME—Rigid, X-member type frame with five cross members.

FRONT SUSPENSION—Independent front wheel suspension. Airplane-type

shock absorbers inside coil springs. Stabilizer bar.

REAR SUSPENSION—Semi-elliptic springs—6 leaves 51 x 2 inches.
Lined spring leaves—steel covers. Rubber-bushed brackets and

Lined spring leaves—steel covers. Rubber-bushed brackets and shackles. Airplane-type shock absorbers, "V" mounted to control sidesway. ELECTRICAL SYSTEM—Air-cooled generator with voltage and current control; 15-plate battery, 100 ampere hour capacity. Sealed Beam headlights.

DRIVE—Hotchkiss, two needle-bearing universal joints. 2% inch propeller shaft. BRAKES—Hydraulic, self-centering, floating-shoe type. Mechanical handbrake. Cast iron braking surface.

STEERING SYSTEM—Three-tooth gear—Center point control. Turning circle 38.2 feet.

WHEELS AND TIRES—Disc wheels with 5 inch rims. Tires 6.70 x 15 inches, low pressure 4-ply cord.

WHEELBASE-118½ inches. Over-all length, Special 214¾ inches; Deluxe 216¼ inches.

BODY—All steel, welded construction. Safety glass throughout.
Pull-type exterior, turn-type interior door handles. Choice of upholstery
and exterior colors. Front and rear door arm rests. Large
runk with spare tire mounted outside for extra space. Large glass

area, windshield 10% square inches; total glass area 3647.] square inches. INSTRUMENT PANEL—Speedometer and gauges grouped in hooded cluster in front of the driver. Instrument panel of Deluxe models has padded vinyl over upper portion. Bin-type glove compartment. Pistol grin hand brake. Two-spoke steering wheel.

Kaiser-Frazer Sales Corporation reserves the right to make changes at any time, without notice, in prices, colors, materials, equipment, specifications and models, and also to discontinue models. Accessory items available at extra cost. White sidewall tires optional at extra cost when available.

> Kaiser-Frazer Sales Corporation, Willow Run, Michigan