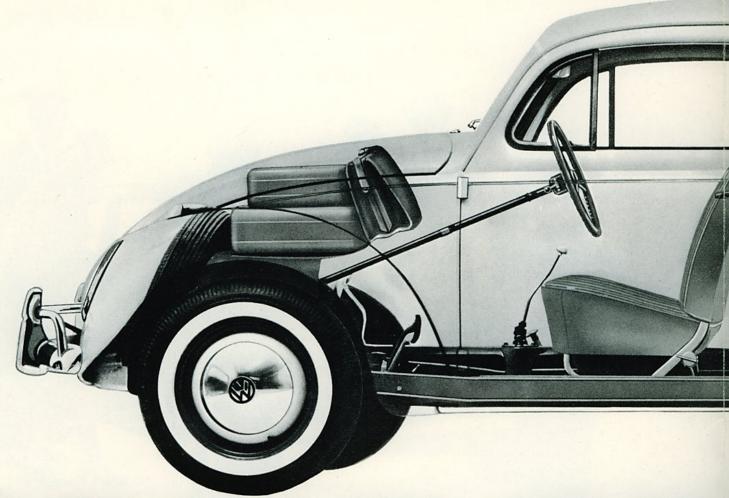


THE NEW VOLKSWAGEN CUSTOM





THIS NEW CUSTOM MODEL IS THE BEST

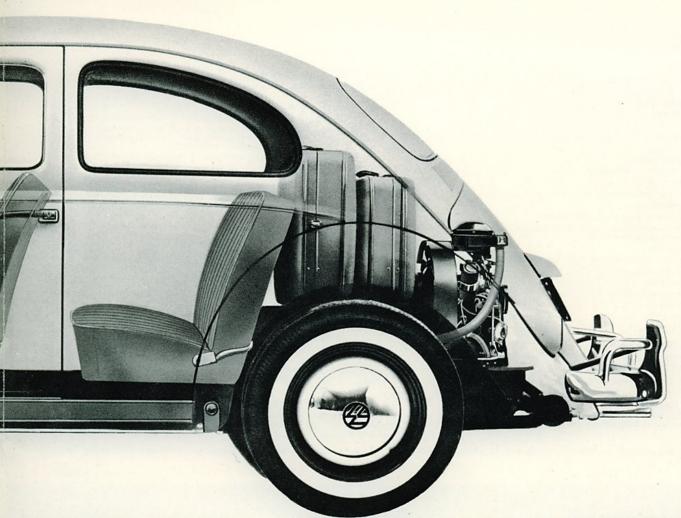
THE NEW VOLKSWAGEN CUSTOM MODEL LOOKS THE SAME AS THE OTHERS BUT YOU'LL REALIZE HOW MUCH IT HAS CHANGED AS SOON AS YOU SLIP BEHIND THE WHEEL.



The engine packs more power allowing you to move faster in pick-up and cruising speeds. It uses no more gas than the old engine.



A fully synchronized four-speed transmission lets you slip into first on the move. You'll appreciate this in traffic.



VALUE EVER OFFERED BY VOLKSWAGEN



Two spacious luggage compartments are in every Volkswagen under the front hood and in the rear.



Other worthwhile features include bucket seats, windshield washers, padded sunvisors, adjustable seat back, heater-defroster, and directional signals, all standard equipment.

Specifications

ENGINE Type 4-cylinder, 4-stroke rear engine. 2 pairs horizontally opposed. Cylinder arrangement Valves Overhead Type. Bore 3.03 inches. Stroke 2.52 inches. Displacement 72.74 cubic inches (1192 cubic centimeters). Compression ratio Maximum S.A.E. b.h.p. 40 at 3900 r.p.m. Piston speed 1512 ft./min. at 3600 r.p.m. Engine Weight 182 lbs. (S.A.E.) Lubrication Pressure lubrication (gear-type pump) with oil cooler. Oil capacity 4.4 Imperial pints. Fuel bumb Diaphragm type, mechanically operated. Solex downdraft carburetor 28 PICT with automatic Carburetor choke and accelerator pump. Air Cleaner Oil bath type. Air cooling by fan automatically controlled by thermostat. Cooling system Battery 6 volts, 66 amps. hrs. Starter Solenoid type. 180 watts, with voltage control. Generator Muffler Dual exhaust. CLUTCH Type Single disk, dry. TRANSMISSION 4 forward speeds, 1 reverse. Controlled synchromesh on all 4 forward gears. Gear ratios: 1st: 3.80:1 2nd: 2.06:1 3rd: 1.32:1 4th: 0.89:1 Reverse: 3.88:1 FINAL DRIVE Power transmitted Through spiral bevel gear, two-pinion bevel differential gear and swing axle shafts to rear wheels. Gear ratio 4.375:1.

Oil capacity of transmission and final drive 5.3 Imp. pints. Refill quantity 4.4 Imp. pints. CHASSIS Tubular center section forked at rear and welded-on platform. Independent suspension of both wheels through equal Front axle upper and lower trailing arms; 2 transverse torsion bars protected in tubes; anti-sway bar. Independent suspension of wheels through swing axle Rear axle shafts with trailing arms, one torsion bar on each side, mounted and protected in transverse tube. Shock absorbers Front and rear: double-acting hydraulic telescopic type. Special worm-type gear and divided tie rod; hydraulic Steering steering damper; 2.4 turns of steering wheel from lock to lock. Turning circle Approx. 36 ft. Tires 5.60-15, tubeless. Disk type with drop-centre rim 4J x 15. Hydraulic foot-brake (Lockheed) operating on four wheels: Brakes mechanical hand-brake operating on rear wheels. Wheelbase 94.5 inches. Track Front 51.4 inches. Rear 50.7 inches. Fuel tank capacity 8.8 Imp. gals. including 1.1 Imp. gal. reserve. OVERALL DIMENSIONS 160.6 inches. Length Width 60.6 inches. Height 59.1 inches. WEIGHT Convertible: 1764 lbs. Unladen weight Sedan: 1631 lbs.

PERFORMANCE

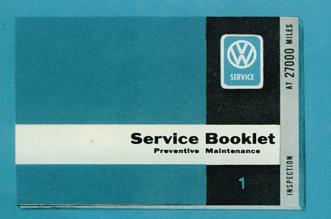
Fuel consumption 37.5 miles per Imp. gal. (at half payload at a steady

34 of top speed on level roads).

Maximum and cruising speed 72 mph.

Specifications described in this catalogue are subject to change without notice. Latest colours and interior appointments, may be seen at your authorized Volkswagen dealer.

Printed in Canada



The first thing that distinguishes Volkswagen from any other car in the world is its shape. Another outstanding characteristic is its service. In Canada, over 330 authorized dealers use factory trained mechanics schooled to VW's demanding standards. Naturally, you can expect the service you receive to be as precise and efficient as the car itself.

