EDSEL STATION WAGONS

Everything they do, they do in style





The 2-Door 6-Passenger Edsel Roundup



The 4-Door 9-Passenger Edsel Bermuda

FIVE GREAT MODELS TO MEET EVERY STATION WAGON NEED

This is the age of the station wagon. It is the car for informal going—for the family tour, the picnic, the shopping expedition, the camping trip—so it takes on many faces. That's why Edsel, new member of the Ford family of fine cars, offers five different models. You see them here as the Edsel Bermudas, Edsel Villagers and the Edsel Roundup. All of them are built to the new standard of automobile elegance and performance that is the Edsel.







The 4-Door 9-Passenger Edsel Villager

The 4-Door 6-Passenger Edsel Villager



The 4-Door 6-Passenger Edsel Bermuda

DESIGNED FOR GOING YOUR WAY

From the minute you get behind the wheel, you'll realize that an Edes hat to Wagon is planned for driving as well as doing—Annahomely and handsomely and han





Both convenience and safety are incorporated in the seating arrangement of Edsel 9-passenger Station Wagons. A portion of the second seat handily folds out of the way and passengers enter and exit from the third seat at the curbside—safety. This is the Edsel instrument panel—and it's packed with surprises that make driving easier, more enjoyable and safer than ever. Based on advanced aircraft practice, it places instruments and controls in three horizontal rows: instruments you read, controls you touch, and lights that signal your attention. Edsel is first to provide centralized mounting for accessories, too!



With second seat folded flat, too, all wagons provide a load space over 7 ft. 3 in. long—8 ft. 10 in. long with tail gate lowered.



In 9-passenger models, either one-third or twothirds of the second seat may be folded to provide handy package space.





The Edsel Roundup features a full-width, onepiece seat which may be folded to provide full space for luggage.



Extra-wide lift-gate area for wider loads, wider sight.



Fasy, one-hand operation,



All Edsel Station Wagons combine top visibility with sturdy supporting pillars at front, middle and rear for load-bearing roof support.



Unlike some station wagons, Edsel 9-passenger models provide ample luggage space behind the third seat when carrying full passenger loads.



ENGINEERED FOR GOING YOUR WAY

Even when most heavily loaded, this wagon can keep up the paee—on hills or in crowded traffic. And you'll sense the solid feel of roadworthiness in Edds! risk. It is smoothly gentle, but firmly controlled—the kind of ride that says here's stability for carrying a crowd or load, for eating up miles and getting there rested and safely. For power, poise and pleasure, these new Edds Station Wagons are years and miles ahead; in every way they're engineered for going your way.



Newest Engine in the Industry— Edsel E-400 V-8

Edsel Station Wagons bring you an entirely new concept of useful power—in an entirely new V-8 engine designed and built exclusively for Edsel.

The Edsel E-400 V-8 has a torque rating of 400 pound-feet and delivers 303 horsepower. Its all-new design is evident in its short-stroke, low-friction characteristics—features that mean extra-long life, extra fuel-saving, hard-working efficiency.

The wedge-shaped combustion chamber and the high 10.5 to 1 compression ratio, as well as the four-barrel carburetor and direct-flow intake manifold, are Edsel V-8 features which provide exceptional reserve performance in every driving range.

Newest Driving Control on the Road—Edsel Teletouch Drive

With Edsel's exclusive Teletouch Drive, you can shift without lifting a hand from the wheel. Only Edsel's Teledouch Drive buttoon are correctly placed in the center of the steering wheel. All shifting, even into "Park", is effortless because the Edsel actually shifts itself. A Teletouch button sends a signal to the rugged, precision "brain" and it does the actual work smoothly, surely, electrically.

It will not obey the "Reverse" control at anything over the speed used for rocking in mud or snow. You can count on engine braking on mountain grades through use of "LO". And you can start in "Park" or "Neutral."

And simply by full pressure on the accelerator you can downshift for fast passing or start off from standstill in first year for safe "getaway".





Newest Comfort Control in the Industry—Edsel Dial-temp Air System

Here's a most-wanted improvement in Station Wagons-a single control selector for flooding your wagon with warmth (or even air conditioning) when you may want it. With Edsel's own Dial-temp air system, you simply rotate a dial to the heating-ventilating combination of your choice, as indicated by the fixed-position needle on the instrument face. Automatically, electrical controls open or close vents. raise or lower thermostatic limits governing heat output, set up air routes for the separate blower that lets you "force" even more heated, cooled or direct outside air into your Edsel.

Station Wagon Specifications

4-ply.

ENGINE
TYPE: 90° V-8. Piston displacement, 361
cubic inches; horsepower, 303; torque, 400
pound-feet; maximum compression ratio,
10.5 to 1; bore, 4.05°; stroke, 3.50°.
FIJEL SYSTEM: Four-barrel carburator.

FUEL SYSTEM: Four-barrel carburetor. Fuel tank capacity 20 gallons. ELECTRICAL SYSTEM: 12-volt, 30-amp. generator. Battery, 78-plate. IGNITION SYSTEM: Combination con-

trifugal-vacuum spark advance control. 18mm anti-fouling spark plugs. VALVE TRAIN: Free-turning overhead

valves.

LUBRICATION SYSTEM: Controlled fullpressure lubrication. Oil capacity: 6 quarts
with filter change; 5 quarts without.

COOLING SYSTEM: Two-stage system.

Full-length water jacket. Cooling system
capacity without heater: 18.5 quarts.

Full-length water jacket. Cooling system capacity without heater: 18.5 quarts. EXHAUST SYSTEM: Free-flow manifolds with center outlets. Dual exhaust optional at extra cost.

TRANSMISSION AND REAR AXLE AUTOMATIC TRANSMISSION: Torque converter and 3-speed planetary gear train. Available with Teletouch Drive control. Also available with selector lever. CONVENTIONAL TRANSMISSION: Selective gear type with three speeds for-

Selective gear type with three speeds forward and one reverse.

OVERDRIVE TRANSMISSION: Planetary gear train providing 4th forward speed.

CLUTCH: (With conventional or Overdrive

transmission). Single dry plate.

REAR AXLE: Semi-floating. Hypoid gears.

Straddle-mounted pinion, tapered roller bearings.

CHASSIS

FRAME: Rigid ladder-type, flared design. Welded box-section reinforced side rails with five crossmembers. FRONT SUSPENSION: Independent ball joint suspension with swept-back design. Coil springs. Direct-acting hydraulic shock absorbers. Rubber-mounted torsion type stabilizer har.

REAR SUSPENSION: Hotchkiss Drive with longitudinally mounted, semi-elliptic, 55-inch leaf type springs. Direct-acting, sealeg mounted, hydraulic shock absorbers,

STEERING: Recirculating ball and nut type gear. Equal-length tie rods. BRAKES: Hydraulic, internal expanding, self-energizing type. Self-adjusting. Total lining area: 191.5 square inches.

PARKING BRAKE: Independent mechanical, operating on the rear wheels. Pedaloperated, release handle on instrument panel. WHEELS AND TIRES: Pressed steel, 14inch disc wheels. Tubeless tires: 8.00 x 14.

DIMENSIONS

Wheelbase, 116.02 inches. Over-all length (including bumper guards), 205.47 inches. Over-all width, 77.14 inches. Over-all height (loaded), 58.87 inches. Tread; (F) 58.97

OPTIONAL EQUIPMENT (at extra cost) Automatic transmission with Telestouch Drive. Automatic transmission with Central Control and Control and Control and Control and Control and Station Wagons. Nine-tube, Station-Seeking radio. Eight-tube, pushbuton radio. Heart, defroster and ventilation system with Dal-temp control. An international control and contro

The specifications contained kerein were in effect at the time this catalog was approved for printing. Edsel District of Ford Motor Company reserves the right to discontinue models at any time, or change specifications or design, without notice and without notice and without notice in Some of the Bonus (illustrated or referred to are noticed at a star out, For the receive of the Bolad model with the constanted we drive, see your Edsel Design.



CROSS-COUNTRY GREEN LIGHT SERVICE— One of the advantages of Edsel ownership is the nationnide network of Edsel dealerships. Edsel Dealers' Green Light Service means "More Go for Your Money".

e control. (loaded), 58.87 inches. Tread: (F) 58.97 inches. (R) 5.40 inches. (R) 5.40 inches.

EDSEL-new member of the Ford Family of Fine Cars