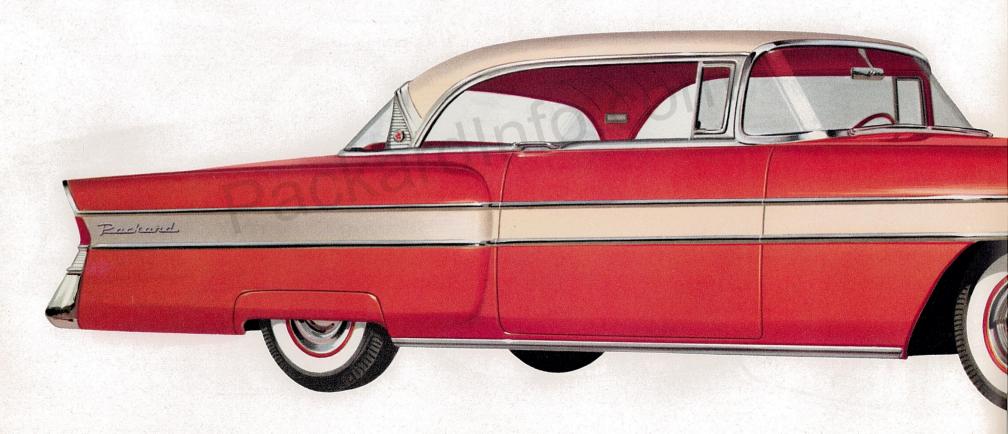
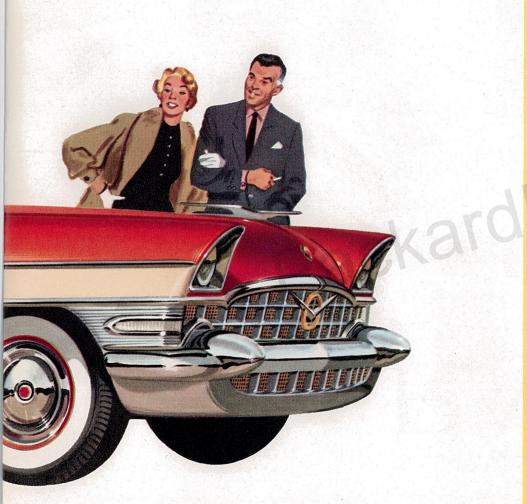


For you who have looked forward to the satisfaction of owning a Packard, the Executive Series is an invitation to enter the luxury-car class now . . . at a modest investment. These beautiful cars ably uphold the half-century-old tradition of quality that has made the name Packard world famous.





An All New PACKARD V-8 ENGINE

with Twin Ultramatic Transmission and Electronic Touch-Button Drive Selector

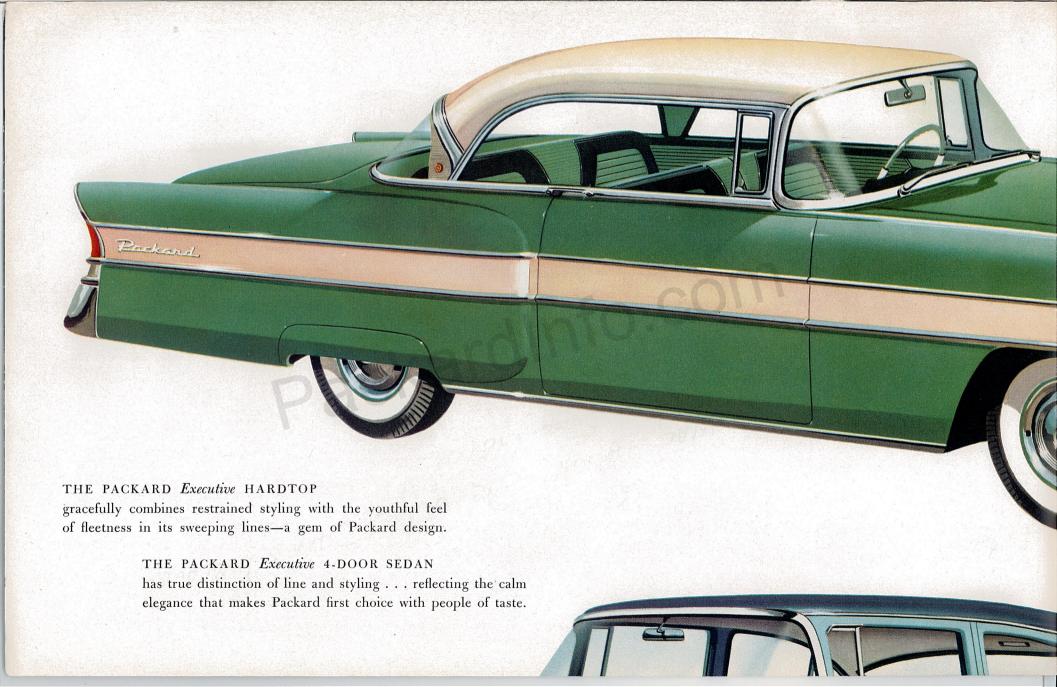
All the power you'll ever need—and more—from the quiet, economical Packard V-8 Engine with 275 horsepower and 9.5 to 1 compression—precision—built to Packard's exacting quality specifications.



Ultramatic Transmission combines torque converter with mechanical direct drive to give wide-range performance, from flashing acceleration to super-smooth cruising.

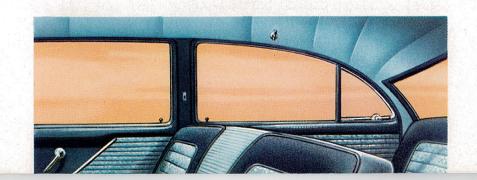
Electronic Touch-Button Drive Selector—a Packard exclusive available on *Executives*—offers 4 operational ranges at the touch of a finger, plus Park and Neutral.







SERIES





PACKARD ENGINEERING

brings you new standards of comfort, safety and convenience.



Torsion-Bar Suspension, eliminating coil and leaf springs, gives you Packard's famous Torsion-Level Ride, more comfortable than anything you have ever known.



New Twin-Traction Safety Diftransmits power to the whbetter tractive surface to guard skidding and sticking in snow a

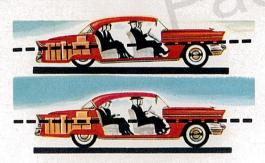




The unerring good taste you associate with Packard is reflected in the luxuriously upholstered interiors and smart appointments of the PACKARD Executives.



erential, el with against and mud.



Another Packard exclusive—automatic Load Levelizer maintains the car at normal level when the back end is heavily loaded with rear seat passengers and luggage.



Packard Power Steering gives effortless control on the road, finger-tip parking—a convenience you can enjoy in your PACKARD Executive at small extra cost.



THE PACKARD Executive offers you other wonderful power assists—quick-acting Power Brakes . . . power-operated window lifts and four-way seat adjustment.

Secutive SPECIFICATIONS 1956 PACKARD

ENGINE-New free-breathing 90° V-Type BRAKES-All cars equipped with the safety-Packard Engine powers the Executive series. This engine develops 275 horsepower with maximum torque of 380 foot-pounds at 2800 rpm. The new Executive's V-8 has 9.5 to 1 compression ratio. The engine is fully massbalanced for efficiency and smooth operation.

FUEL SYSTEM-The Packard Executive has a 4-barrel Hi-Power Carburetor. It is equipped with automatic choke, automatic idling control, oil bath air cleaner, silencer and flame arrester. All Packards have 20-gallon fuel tanks.

TWIN-TRACTION SAFETY DIFFEREN-TIAL-New, exclusive Twin-Traction Safety Differential, optional, transmits power to the wheel with better traction to guard against skidding, slipping, sticking in snow and mud.

TRANSMISSION-Packard's Twin Ultramatic Transmission is standard equipment.

REAR AXLE RATIOS-The Packard Executive will be equipped with a maximum performance rear axle ratio of 3.07 to 1 unless otherwise specified. An economy ratio of 2.87 to 1 is optional at no additional cost.

TORSION-LEVEL RIDE-All Packards are equipped with advanced Torsion-Level Ride featuring an exclusive (Torsion Bar) interconnection between front and rear wheels for the most stable, smoothest, softest and safest ride you've ever enjoyed. Two full-length torsion bars and two compensator bars give a combined length of over 26 feet of torsionbar action.

LOAD LEVELIZER-Another Packard exclusive-automatic Load Levelizer maintains car at normal level when car is loaded with rear-seat passengers and trunk luggage. Keeps headlights "on the beam"—ensures safety.

STABILIZER BARS-Front and rear bars minimize uncomfortable, uncontrolled "heeling over" and sidesway on sharp turns. Gives you a constant feeling of complete control on uneven, bumpy roads.

set hand brake and Packard Servo-Hydraulic, self-energizing type brakes. Power Brakes are optional equipment available at moderate

ELECTRICAL-The Executive features a new and compact 12-volt system, a large capacity 60-ampere hour 12-volt battery, aircooled generator with automatic control, moisture proof wiring and fully automatic spark control.

LUBRICATION-Full-pressure lubrication to all connecting rod, crankshaft, and camshaft bearings and to the rocker arm mechanism. There is a gear-type oil pump and floating screen-type oil intake.

COOLING-All Packards have a pressuresealed radiator. They have full-length water jackets around cylinders and water all around cylinder bores. Tube and fin radiator core cooling system has a 26-quart capacity. Packards will travel at high speed all day long without over-heating.

WINDSHIELD WIPER-All Packards have an exclusive Cam-O-Matic wiper arm and a Super Speed motor to provide clear, wideview visibility through the Packard wraparound windshield.

EXHAUST-All Packards have a dual exhaust system with reverse-flow muffler and a resonator in each exhaust line.

WHEELS AND TIRES—As standard equipment, the Executive features silent tread 4-ply 7.60 x 15 (black) tubeless tires.

EXTERIOR DIMENSIONS—

| Wheelbase | inches |
|--------------------|--------|
| Over-all Width78 | inches |
| Front Tread | inches |
| Over-all Length | inches |
| Over-all Height | inches |
| (Four Door Sedan) | |
| Hardtop Models61.7 | inches |
| Rear Tread 60 | inches |

Studebaker-Packard Corporation reserves the right at any time, and without notice or obligation, to alter the design of or to discontinue any model or product; to change prices; to change any specifications including, but not limited to, colors, materials, dimensions or equipment.

PACKARD-CLIPPER DIVISION, Studebaker-Packard Corporation, Detroit 32, Michigan Litho in U.S.A.

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