





THE NEW



WITH TORSION-LEVEL RIDE

NOTHING ON EARTH Rides Like a Packard-Engineered Car





No more nerve-shattering, spine-jarring jolt and pitch over bumps, dips, other road faults. Torsion-Level Suspension gently but firmly absorbs road shocks before they can reach you, or





No more uncomfortable, uncontrolled "heeling over" of the car body in sharp turns or steep curves. Torsion-Level Suspension lets you sit back and relax, confident of a smooth, level ride!





No more dangerous "rear end pitch" from sudden, unexpected stops to throw you forward in your seat. With Packard-proved Torsion-Level Suspension, braking is "heads up," you remain comfortably seated!

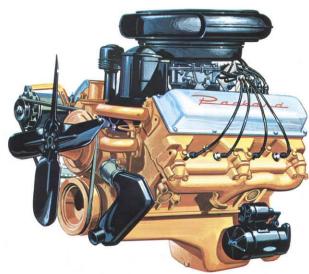
TORSION-LEVEL RIDE takes you over the bumps and ruts of the most time-worn, weather-punished road with a flight-level smoothness that beats riding on air! What's more, Torsion-Level Ride adds in equal measure to your comfort and safety on any road—starting, stopping, cornering! Through sweeping curves, over rugged railroad crossings, at road junctions where you must turn tight and fast . . . through these, and all other driving situations, Torsion-Level Ride gives you control, handling ease and stability no other car with conventional coil and leaf springs can match! Not only do driver and passengers ride relaxed (because the torsion bars have absorbed, rather than just cushioned, road shocks due to up-and-down wheel movement) . . . but car life is also increased.



Heart of the Load Levelizer is a unique powercontrolled motor connected to torsion bar system. It keeps the Packard and Clipper always at "design height"—the height at which they were designed to ride and look their best! No

matter what the passenger or luggage load, the Load Levelizer System will automatically compensate for the weight, within 7 seconds of loading, raising or lowering the car to the proper level or "design height."

Packard-Engineered POWER TRAIN ... Fully Coordinated for Modern Driving



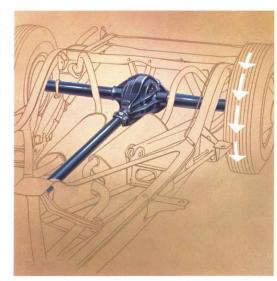
Vim, verve and vital V-8 action are synonymous with Packard and Packard-built Clipper engines—free-breathing, low friction marvels with power to answer every demand of modern driving . . . far more power than you'll ever need!

Packard and Clipper's husky power trains have been skillfully engineered at every point—engine, transmission, rear axle—to deliver maximum torque (driving force) at the rear wheels. This is the "power pay-off," and in the Packard and the Clipper it's a big one. Packard's big V-8, with 310 or 290 horse-power, is the highest power-producer of any American passenger car engine, with top compression ratio of 10 to 1. Clipper's Packard-built V-8 engines of 275 and 240 horsepower develop the most power in the medium-price field, giving the top compression ratio

of 9.5 to 1. Nimble power mate to each of these tremendous power plants is the Ultramatic Transmission, really two-in-one, and the most responsive, most versatile, and most reassuring automatic transmission in use today! You make a fingertip choice of tingling take-off with geared drive, or one flowing, smooth surge of power! Coupled with the Ultramatic, for comparable "overdrive" economy, is the new 2.87 to 1 rear axle ratio option, lowest numerical ratio in the industry!



Famed two-in-one Ultramatic Transmission, rimble power mate to Packard's V-8's, is most alert, most agile automatic in existence . . . gives you a fingertip choice of starts —lightning as a whip-lash, or smooth-flowing as cream!



Receiving the industry's highest engine torque from the Ultramatic, the rear axle gives the lowest numerical ratio in the industry—2.87 to 1—delivering substantial increases in fuel economy.



nineteen hundred fifty six

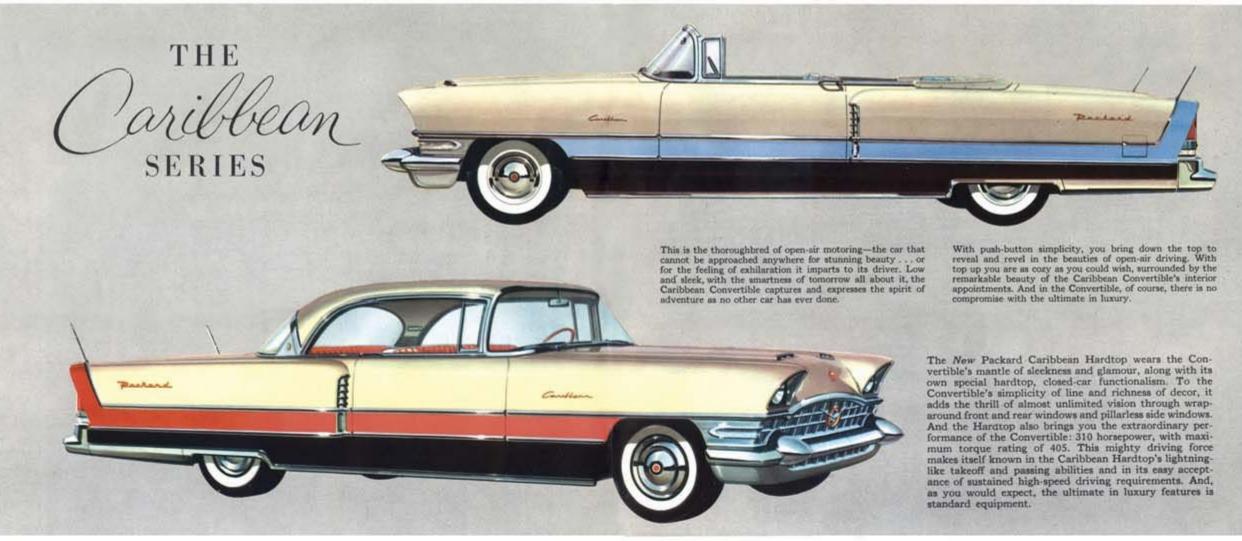




From its many-faceted grillework, all along the flow of its broad Caribbean-inspired side molding, to the new crisp lines of the rear deck, the New Packard Patrician brings you the easy grace of luxurious living. In it, you see the clean, clearly defined styling that only the master designer is capable of and dares to use. From the great, deep-breathing V-8 engine, you can summon the brilliant performance that only Packard master motor builders can build into an engine. In the deep hush of the Patrician's interior, you see the work of the inspired decorator expressed in fabric, color and appointment. In every way, you will find the Patrician conceived and built to lead the bind of life you love. kind of life you love.

THE Four Hundred

Traditional elegance is spiced with youthful flair in the New Packard Four Hundred. Let your eye capture the quick sweep of line and the forward-motion profile of this great car. Or let your eye linger on the little things-the new hood ornament, the wrap-around parking lights, the shrouded headlights. What you see is a convincing demonstration of the Four Hundred's spirited elegance. And when you slip behind the wheel, you find it demonstrated in another way—the poetry of motion.









THE PACKAR DINTERIORS

The shape of things to come is here today in High Fashion Styling by Packard. You see it in the sweep and scope of Packard exteriors. You see it repeated in the appointments, color and fabries of Packard interiors.

Perhaps most important of all, in the New Packard, you can choose the precise combination of materials and colors that will make you feel comfortably and completely at home.

Left: Interior of the New Packard Patrician, featuring silver-flecked matelasse upholstery in dark blue and harmonizing light blue, with dark blue deep-pile carpeting on the floor and on the foot rests.

Right: Created for the nineteen hundred fifty-six Packard-magnificent leathers, rich jacquards and matelasses in harmonizing and contrasting colors provide you with wide choice for personal expression.



Only car in the medium-price field





CUSTOM 4-DOOR

ning car has all the convenience, spa-cious comfort, "picture-window" visi-bility any family could want, with superb performance all the way!

Any American Family is sure to appreciate the "wide open spaces" from a Clipper 4-Door Sedan! For this stun-



CONSTELLATION

Star of the hardtops! . . . the Constellation combines the thrills of a convertible with the comfort of a closed car. Excitement begins with one sweeping glance at its bold and beautiful styling. Excitement mounts when the steel might of the 275 horsepower engine leaps to life! Excitement swells when Torsion-Level Suspension smooths the road and soothes the ride as you never believed possible. Here is your "car of tomorrow" ready for you today!



Romance of the road is the Clipper Super Hardtop, vivid and vivacious automobile built to take you a'roving and a'riding with the incomparable ease and relaxation of Torsion-Level Ride! Try the velvet velocity of its 240 horsepower V-8 engine . . . the tingling takeoff or serene-smooth start of its Ultramatic

Transmission . . . the boundless comfort and ride control of its torsion-bar suspension system. It will take you but a short time to realize that this car is a fresh adventure in poise, power and performance . . . and at a medium price!



SUPER 4-DOOR

family will enjoy driving this cleanest of ease-because it has Torsion- craftsmanship in every respect.

King-size and fit for a Queen!... that's Level Ride, the marvelous suspension the Clipper Super 4-Door. Man about that gives you unheard-of comfort, town, lady about town, or the whole superb ride control and safety! Top power for its field, too, with its 240 lined beauty that rides with the great- horsepower V-8 engine . . . and Packard



DELUXE 4-DOOR

its Packard-built V-8 engine . . smooth surging power to match!

Lady Bountiful! For this Clipper De And the same individual grace and Luxe 4-Door gives you so much for so luxury that always distinguish a Packlittle! Torsion-Level Ride, greatest ride and product! Truly, this is the outon the road . . . 240 horsepower from standing value of the medium-price field, and a lasting source of deep-rooted pride and pleasure!



DECORATOR-SMART INTERIORS

You'll open the door on trend-setting beauty-beauty that allows cherishing but not pampering! Exciting tone-and-texture decorator fabrics spell Fashion at a glance . . , superb color schemes coordinate or harmonize with the exterior, are serene or stimulating as you prefer. For you are the Interior Decorator of your "home away from home"your Clipper! And your choices show your individual personality, taste and Fashion sense. Shown here, a Clipper interior in just one of 24 rich-looking combinations. Consult your Dealer in planning your modern living-room on wheels . . . give your Clipper a customquality look at no extra cost!



DISTINCTIVE STYLING



and passenger.



ful, functional design shows ideal balance-dials are grouped to be read at a glance, controls placed where driver would most naturally reach for them. Backlighting of all partment is conveniently fully turned as fine jewelinstruments reduces glare, aids safe night vision.

Clipper's handsome silver control

panelrevealsinimitable "fine jewelry"

ouches of Packard craftsmen. Grace-

centered for reach of driver ry, adds sparkling high-

ARD Specifications

ENGINE—The new free-breathing 90° V-type engine powers all models, develops 310 hp in the Caribbean Sejera and 200 hp in the Particular and Four Hundred models. Displacement, 73¢ cu. in, Bore, 446°; stroke, 345°, Short, rigid crankshaft has six integrally cast counterweights. Engine delivers 405 ft-1b, of torque at 2800 rpm. Compression ratio is 10,000 to 1. Engine fully massbalanced for efficiency and smooth operation

FUEL SYSTEM—The Caribbean Series has two 4-barrel Hi-Power Carburetors. The Patrician and the Four Hunderd have a single 4-barrel carburetor with 4 main iest. All carburetors are equipped with automatic choke, automatic idling control, oil bath air cleaner, silencer and flame arrestor, and automatic manifold heat control. Twenty-gallon fuel tank standard on all models.

TRANSMISSION—In the Patrician and Four Hundred, Packard's Ultramatic Transmission is standard equipment. In the Caribbean Series, Packard's new Electronic Push Button Ultramatic is standard

PEAR AXIE RATIOS-Unless otherwise specified, all Packards will be equipped with maximumperformance rear axle ratio of 3.54 to 1. Other ratios available: 3.31 to 1. 3.07 to 1. and a ratio of 2.87 to 1 for maximum economy

TORSION-LEVEL RIDE-All Packards offer the new Torsion-Level Ride featuring an exclusive torsion-bar interconnection between front and rear wheels for the most stable, smoothest, softest ride ever offered

LOAD LEVELIZER-A load levelizer unit, mounted onto the frame and operating on a timed cycle of 5-7 seconds, compensates for any load change.

BRAKES-All cars equipped with safety-set hand brake and Packard Servo-Hydraulic, self-energizing service brakes, Power Brakes standard on Caribbean Series, extra cost option on Patrician

ELECTRICAL—All Packards are equipped with a new and compact 12-volt system. They have a large capacity 60-ampere hour 12-volt battery, air-cooled generator with automatic control, moistureproof wiring and full automatic spark control.

EXHAUST—All Packards have a dual exhaust system with muffler and resonator in each exhaust line WHEELS AND TIPES-All cars are equipped with new silent tread tubeless low-pressure tires Size 8.00 x 15.

EXTERIOR DIMENSIONS-Wheelbase, 127 in. Over-all width, 78 in. Front tread, 60 in. Over-all length, 218.5 in. Over-all height of Caribbean Series, 61.7 in.; of Patrician and Four Hundred. 62.3 in. Rear tread, 60.9 in.

pper Specifications

ENGINE—New free-breathing 90° V-type Clipper engines power the Custom, Super and Deluxe Series. The Custom V-8 develops 275 horsepower with maximum torque of 380 foot-pounds at 2800 rpm; the Super and Deluxe V-8's develop 240 horsepower each, with 350 pounds torque at 2800 rpm. The new Clipper V-8's have compression ratios of 9.5 to 1 and displacement of 352 cu, in, with a bore of 4" and a stroke of 31/2".

FIGE SYSTEM—The Coatom Clippers have 4-barrel HI-Power Carburetors; the Super and Deluse Series are equipped with 2-barrel carburetors. All carburetors are caujuped with automatic choke, automatic idling control (standard), foil bath air cleaner, silencer and flame arrestor. They also have automatic manifold heat control. Clippers have twenty-gallon fuel tanks.

TRANSMISSION-Packard Ultramatic and new Electronic Push-Button Ultramatic, optional at extra cost. Standard equipment is manual 3-speed transmission. Overdrive is also available.

REAR AXLE RATIOS—Unless otherwise specified, Super Hardtop and Deluxe Clippers will be equipped with the new maximum-economy 2.87 to 1 rear axle; when specified, a choice of 4 axle ratios is offered: 2.87:1; 3.07:1; 3.31:1; 3.54:1. All other Clipper models, 3.07:1 axle.

TORSION-LEVEL RIDE-All Clippers** offer the new Torsion-Level Ride featuring an exclusive interconnection between front and rear wheels for the most stable, smoothest, softest, safest ride. LOAD LEVELIZER-A load levelizer unit, mounted on the frame and operating on a timed cycle of 5-7 seconds, compensates for any load change.

BRAKES-All cars are equipped with the safety-set hand brake and Packard Servo-Hydraulic, self-energizing type service brakes. Power Brakes optional.*

ELECTRICAL—56 Clippers feature a new and compact 12-volt system, a large capacity 60-ampere hour 12-volt battery, air-cooled generator, moistureproof wiring and full automatic spark control. WHEELS AND TIRES—As standard equipment, Clipper models feature new silent tread 4-ply 7.60 x 15 tubeless tires. Tires with tubes available if desired.

EXTERIOR DIMENSIONS—Wheelbase, 122 in. Over-all width, 78 in. Front tread, 59.7 in. Over-all length, 214.8 in. Over-all height (Sedans), 62 in.; Hardtop models, 61.5 in. Rear tread, 60 in. *At Extra Cost. **NOTE: Coil and leaf spring suspension available on Clipper Deluxe.

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 Form No. PC-110-9-55 Lithe in LISTA