From the Home of the Golden Hawks...



The Packard Hardtop



Airy, Graceful, Panoramic...Here is the Hardtop with the Most Original Styling on the Road

Whether you drive it or relax deep down on the luxurious seats, you will be impressed by the tremendous expanse of glass all around the car that makes this Packard truly panoramic. Sunlight streams cheerfully inside. On warm days, with the windows lowered out of sight, you'll revel in a convertible-like breeze under the protection of one of the most graceful yet strongest roofs on the road. And you motor in style, the most advanced styling in America, in this most original of cars. The Packard's sleek front end takes its inspiration from the Continent. Dual headlights in a distinctive jet-type nacelle stamp *the* Packard Hardtop with the fine car elegance it merits. Driving is a joy. Packard power levels hills, allows safer, easier passing, while Luxury-Level Ride, large finned brake drums and power brakes turn poor roads into good ones, make stopping smooth and safe. *The* Packard Hardtop is a pace-setter in style . . . in engineering . . . in performance . . . in value.

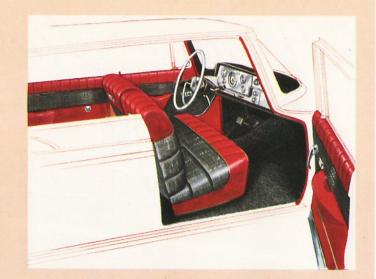




Distinction, with a flair for the fashionable, marks the Packard Hardtop as one of the loveliest and most original cars you'll ever see. The Packard's distinguished grille and down-swept hood is tastefully complemented by a long, lithe line that blends harmoniously into tasteful fins and beautifully crafted taillight assemblies. Safe, brilliant illumination for night driving is provided by handsome dual headlights.

Luxury interiors keynote the Packard Hardtop. Beautiful fabrics keyed to exterior colors, a clock, coat hooks, arm rests, ash trays . . . everything for your comfort is there, right at hand. Even the instrument panel is engineered and styled for convenience. All the instruments are sensibly grouped for quick, easy reading, plus eye-appeal. Controls on the dash are clearly marked, and carefully placed to be within easy reach of the driver. And the Packard has power to spare. Its excellent power-to-weight ratio provides you with plenty of "go" when you want it . . . when you need it. Many optional items are available too, such as power steering, Twin Traction, power windows and air conditioning . . . all at reasonable cost.

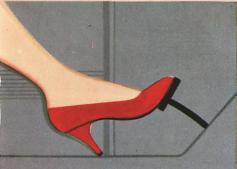
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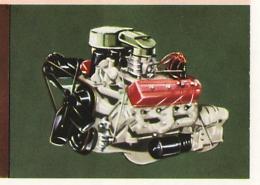
Power Brakes let you tip-toe your Packard Hardtop to a safe, smooth stop with minimum effort. Finned drums virtually eliminate brake fade; and the brake pedal, placed low to allow quick access from the accelerator, makes for safety and sureness under all driving conditions.

Flightomatic Transmission is another standard Packard feature. It provides instantaneous get-away and the convenience of no-clutch automatic control of up-shifting and down-shifting by means of foot pressure on the accelerator. Transmission of power is always smooth and fuel consumption is kept at a minimum.

Packard 289 V-8 Engine is of the most modern overhead valve design and equipped with a 4-barrel carburetor. Its "short stroke" design is highly efficient, reduces friction, and adds to engine life and fuel economy. Its improved 4-barrel carburetor for '58 is performance tested to give you more efficient, more economical driving.







Studebaker-Packard Where pride of Workmanship comes first!



The Packard HARDTOP

Engine

Name, type				.1	Packard	289-OHV V-8
Bore & stroke (in.)						3.56 x 3.63
						289
Horsepower, taxable						40.6 225 @ 4500
Torque, max, ItIbs. (a) fpm.						305 @ 3000
Compression ratio		Dav.	 			8.3 to 1
All Cleaner					01	l bath (wet type)
Carburetor Crankcase capacity (add qt. fo	61-	1				4-barrel
Cooling system capacity						5 quarts
(add 1½ gts. for heater)						17 quarts
ruel recommended		-	100		200	regular
Fuel capacity						18 gallons

Electrical

Battery					1	2-1	vol	lt,	9 p	lates	per cell	, 50 amp. hr
Generator, shunt-w Starter switch	0	un	d					1	·	start.	0-amp	max. outpu
Directional signals											Saicty	standar

Chassis and Body

Tr	ansmission Flightomatic standard; Overdrive optional/NC ont suspension independent wheel suspension, variable
Fr	ont suspension independent wheel suspension, variable
	rate coil springs; telescopic, double-
	acting shock absorbers; link-type stabilizer bar
R	ear suspension
	full-length flanged plastic spring liness, releases;
	full-length flanged plastic spring liners; telescopic, double-acting shock absorbers, sea-leg mounted
T.	vin Traction double-acting shock absorbers, sea-leg mounted
D 1	vin Traction optional
R	vin Traction optional car axle ratio Flightomatic: 3.31 standard; Overdrive:
	4.09 standard; 3.92 or 4.27 optional/NC.
St	eering cam and single lever, roller stud, variable ratio
	gear; symmetrical, center-point linkage; 4.5
	turns lock to lock (4.25 w/bower steering obtional)
Br	akes hydraulic, self-centering, self-energizing;
	safety-finned drums with tongue and groove
	weather seals; 172.4 sq. in. lining area; parking
	brake direct to rear wheels; power brakes standard
Ti	res, set of 5, tubeless 8.00-14 indshield wipers, pair 2-speed electric
W/	indehield winers pair
н	indshield wipers, pair 2-speed electric
11	eater-defroster

Dimensions and weights

Overall length									209.2"
Overall width					-				76.9"
Overall width Overall height, loaded									57.25"
									116.5"
omponig weight, ibs. (esi	E.)							
Tread: frrear		.,	•						3675 57.1"-56.1"
Turning diameter: 1r.									
Use described for the last			*			7.		*	39.5′-38.5′
Headroom: frrear						4			35.75"-33"
Legroom: Irrear		4		-	10	40			43"-35"
Hiproom: frrear				1	-	100			59.5"-59"
Shoulder room: frrear				-					55.5"-54.5"

SEE THE OTHER PACKARDS:

THE Packard Sedan THE Packard Station Wagon
THE Packard Hawk

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