

Hudson for '51

- presents 4 rugged series
- adds spectacular new car
- scores engine triumph
- introduces Skyliner Styling



*Hydra-Matic Drive optioxed at extra cost in Hornet and Commodore Caston Super-watte Drive optional at extra cost on Super-Six Caston and Paccossler Custon Series.



Famous "step-down" design really steps out in '51 . . . with four rugged series, priced from just above the lowest . . . with a fabulous new car—the Hudson Hornet, powered by the sensational new H-145 engine!

... with the refreshing beauty and luxury of new Skyliner Styling, both inside and out ... with automatic driving at its finest in Hydra-Matic Drive and Super-matic Drive*.

So name your desire! Sleek, streamlined beauty, perhaps? The roomiest ear made? The world's best ride? Or is it unequaled safety, performance, economy and long life that most interest you?

All this is yours in Hudson for '51—and yours in a degree impossible in any other ear! For Hudson has taken the lead and brings you more of the good things in motoring by building automobiles in a new and different way.

We invite you to read on and see how much Hudson has added to the enjoyment you'll find in your new motor car!

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Why "step-down" design means more for you!



The key to Hudson's basic improvement in motor-car design is an exclusive recessed floor ("step-down" design), shown graphically at left in comparison with all other cars.

Because of this recessed floor, Hudson is the lowest-built car of all. The roof line is lowered, without cutting head room, and designers are free to create the low, streamlined Hudson silhouette. Seating room and head room are substantially increased to make Hudson the roomiest car of all. Road eleanne is not reduced!

With America's lowest center of gravity, Hudson naturally brings you the world's best ride. You'll immediately recognize the inherent safety of Hudson's low-built design in the smoothness—the steadiness—of a ride no other car can provide!

All yours . . . but only in Hudson



Beauty that speaks for itself! Compare the clean, low lines of Hudson's Skyliner Styling with any other car. Your eyes tell you at once that Hudson's beauty is distinctive and exclusive, because Hudson is a different kind of car.

More room than any other car is another wonder of Hudson's famous "step-down" design. Space wasted in other cars is utilized for passenger comfort. Seats are widest... wider even than car height! There's more head room and elbow room.

"Performance unlimited" best describes Hudson—with great highcompression power plants, including the sensational new H-145 engine that introduces miracle H-Power to motoring. See pages 7 and 24.



The world's best ride is a Hudson ride, for Hudson has the lowest center of gravity in any American car! It's a real hug-the-road ride that you must experience to fully appreciate.



Built to stay young! Long life, with economy and freedom from service, is built into every inch of every Hudson... in advanced style and beauty. In durable engines, in the rugged Monobilt body-and-frame*... and even in long-lasting, new upholstery.

Safest! Combine Hudson's lowest center of gravity with rugged Monobilt body-and-frame* (shown on facing page) and such additional safety features as Triple-Safe Brakes (pg. 26), and you have protection no other car can match.



Here is the most practical and advantageous way to build an automobile!

Rugged box-section foundation frame encircles both front and rear passenger compartments and even extends outside rear wheels, a safety feature found in no other car.

This massive Monobilt body-andframe* is enormously resistant to shock, strain, rattles. It's the strongest, safest, most durable known!

Hudson's famous "step-down" design in the Monobilt body-and-frame*



In Hudson's all-welded, all steel Monobilt body-and-frame*, the floor is recessed (exclusive "stepdown" design).

Passengers ride cradled within the frame, with steel-girder protection, front, sides and rear. Seats are the widest in any car and positioned completely ahead of rear wheels for smooth riding. Hudson's great advantages in room, ride, safety and long life

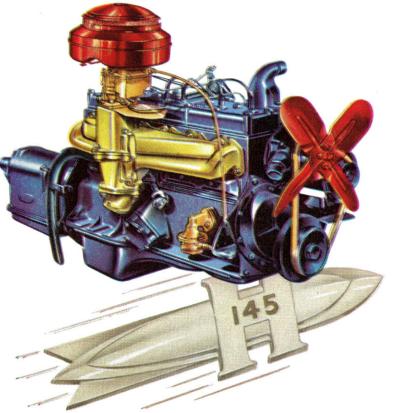
stem from this new way to build automobiles.

*Trade-mark and satents pendior.

race-mark and patents pending.



—newest advance in fine-car design and performance. Powered with the incomparable new H-145 engine, and offering 4-speed Hydra-Matic Drive*, the Hudson Hornet is the distinguished new master of the highway. From the quiet, satin smoothness of a steady cruising speed or from a standing start at a signal light it can accelerate with surging power that leaves traffic decisively behind. And, with all its power, it's the easiest-handling car you've ever driven. The Hudson Hornet presents the sleekest, most fully streamlined silhouette on the road, while its interior sets a new high level in luxurious appointments.



It isn't just the enormous reserve power of the H-145 engine. It isn't just the blazing brush-off it gives traffic as you flash ahead. It's the further fact that this engine gives such championship performance so smoothly, so effortlessly—and so economically.

For this high-compression engine doesn't have to be luxury-fed on premium gas. It doesn't need to be pampered into top performance. It transforms regular gasoline into the sweetest, fleetest, most flexible going this side of air travel.

The H-145 is the finest development of the high-compression, high-output L-head engine—the simplest, most efficient and most economically serviced type of engine in general use today.

And it's built to outlast any engine currently offered.

*Optional at extra cost.



Hudson Hornet FOUR-DOOR SEDAN, Commodious com-

fort for six passengers, as if each were seated in a living room chair. New Skyliner Styling, with its massive front end,

suggests the spectacular power of the H-145 engine and the





Hudson Hornet CONVERTIBLE BROUGHAM, most brilliant beauty of the highway. Wheelbase, as in all the Hornet models, is 124 inches. Top colors are tan, black or marcon, Uphobstery is dark-red or blue genuine topgrain leather with harmonizing leather-grain trim. Top and windows hydraulically operated.



The Hornet's massive, Skyliner Styling hood ornament
... heavily plated in gold and chrome ... lends elegant
distinction.



Typical of the Hornet's comfort and luxury are handsome, carefully positioned assist straps in Solan and Counc.



Set into the valance of each front door, a striking medallion symbolizes the power of the H-145 engine.



Even the back of the lounge-wide front seat comes in for special attention. There's a heavy, de luxe robe hanger, polished-metal hand grips and a spacious, tailored pocket.



Indirectly lighted, precision instruments are mounted in polished chrome and set against an exquisite leather-grain panel. Gently curved contours and nonglare Dura-fab top protect your eyes from reflections.



Symbolic of the Hornet's spectacular performance, gleaming "Badges of Power" identify this fabulous motor car at a slance.

Distinctive
identification and
appointment details
typical of the fabulous
Hudson Hornet Series



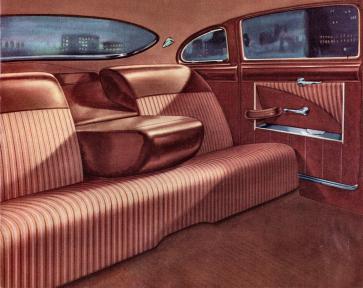
Where luxury is foremost!

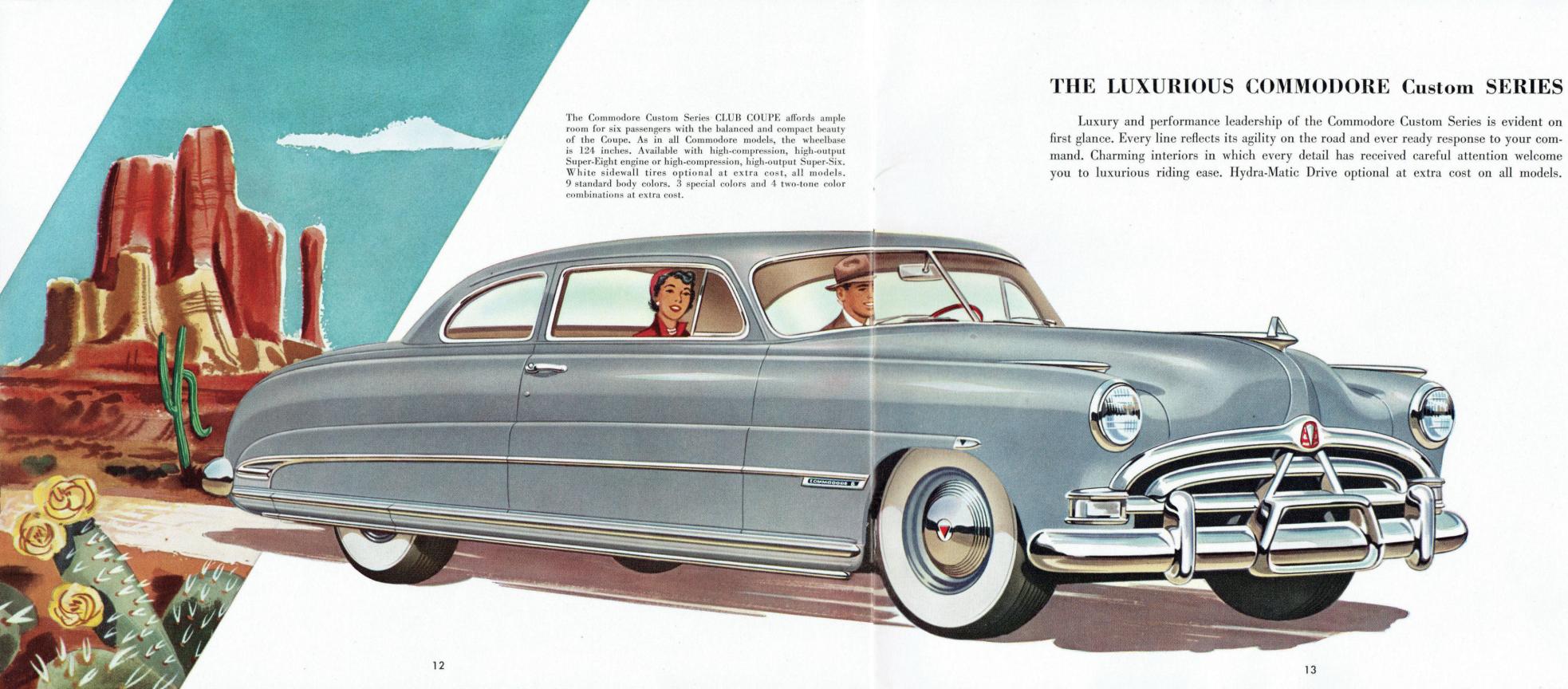
In distinguished beauty and luxurious appointments, the interiors of the fabulous Hudson Hornet and the Commodore Custom Series* go far beyond anything heretofore offered.

The graciousness of these interiors is heightened by nylon upholstery in an exclusive 3-dimensional weave—tan-brown with gold stripes or blue-gray with blue stripes. Dura-fab trim in antique-crush, leather-grain finish richly harmonizes with the upholstery.

Everything that artistic good taste and practical appointments can contribute to the pleasure, comfort and convenience of driver and passengers is presented. Door and window controls are conveniently mested in superbly tailored recessed panels that increase interior room. Foam rubber seat tashinos provide new and finer seating case—and are of unequaled durability. Front and rear compartments are richly carptent. Arm rests at the ends of all Sedan and Coupe seats and a rear-seat, 16-inch folding arm rest and further triding luxury.

And many other details, each of which adds to richness, beauty and convenience, are yours in these great cars.





Styled and appointed to complement the finest highway travel in the world

Luxury to please the most discriminating! From the nonreflecting Dura-fab that tons the instrument panel to the slim, obedient wheel (that fits your hand so well) . . . are in motordom, Heavy chrome . . . de luxe instruments . . . the inherent feel of qualityeverything designed with the precision of a fine watch.

Skyliner Styling in the Commodore Custom (and the Hornet) means luxurious foam rubber seat







Curved to the car's contours, the immense, one-piece rear window in all models (except, of course, Convertibles) sets a fresh, sparkling style note . . . its 863.4 square inches of area gives safe, unobstructed, at-a-glance vision to the rear.



There's magic in this beautiful, polished deck ornament! Insert and turn the key . . . the sturdy rear deck lid gently releases itself. Lift with a finger or two and the balanced, spring-loaded hinges raise the lid to its convenient, wide-open position. Lower the lid . . . it locks itself!







Commodore Gustom Series CONVERTIBLE BROUGHAM...9 standard body colors, 4 special colors at extra cost. Top colors for Convertible: tan, black or maroon. Upholstery is dark-red or blue genuine top-grain leather with harmonizing feather-grain trim. Top hydraulically operated.

Fold-away* rear window increases vision, yet is hinged so that it folds snugly into body when top is lowered. Window controlled hydraulically. Driver has master window controls at his side; individual controls are below each window. *Platents peoding.



SUPER-SIX Custom SERIES

Super-Six Custom Series FOUR-DOOR SEDAN . . Provides more inside room than any other car at any price, except another Hudson. As in all Hudson models, the Sedan has a Full-View Curved windshield, and huge, one-piece rear window.





Super-Six Custom Series CLUB COUPE... Like the other Super-Six models, the Coupe presents gorgeous free-flowing lines and a wealth of convenience features. In every respect it is a car that will fill you with pride of ownership.

Super-Six Custom Series
CONVERTIBLE BROUGHAM. A
sweep of line lends captivating
suratrons. Top colors tan black or
marron. Top hydraulically superstated. Hydraulic window control
supersurated. Hydraulic window control
supersurated. Hydraulic window control
supersurated. Hydraulic window control
supersurated. Hydraulic window
postsupersurated hydraulic control
supersurated hydraulic supersurated colors. 4 special body
colors at extra cest,

colors at extra cest,





An interior of strikingly new, original design! Gorgeous new three-tone Bedford Cord upholstery, Beautifully tailored and upholstered recessed door panels nest door and window controls conveniently out of your way. Around you is harmonizing plastic Dura-fab trim.



pocket in front-seat back add extra convenience. Beautiful, practical Dura-fab trim covers the seat back in harmonizing color. Dura-fab does not scuff or peel and is easy to clean.



Flick a switch and the front dome lamp floods the interior with soft brilliance. Twist a knob and the radio* antenna is up or down as you choose. Large, de luxe rear-view mirror shows road behind free of distortion, free of glare.

*Radio optional at extra cost



Two tiny sentinels guard your Hudson . . . Hudson's exclusive Teleflash signals. Invisible when everything is shipshaps, they flash bright red warnings if oil pressure or generator chariging rate drops. They flash, too, when you turn on the ignition, assuring you they're on the iob.



Instrument panel groups indirectly lighted, easyto-read instruments for convenience. Exquisite use is made of chrome, leather-grain finish and harmonious, nonreflecting Dura-fab.



THE GLAMOROUS PACEMAKER Custom SERIES

—in five brilliant models—is worthy heir to the great basic improvements which Hudson engineering has brought to the motor car. Costing only a few dollars more than the lowest-priced cars, it brings you the unmatched Hudson ride and more inside room than any car at any price—except another Hudson. The Pacemaker is a true Hudson, too, in beauty and in performance—a car that gives you so much more for your money that it completely upsets old ideas of motor-car value.

> Pacemaker Custom Series CONVERTIBLE BROUGHAM.—119-inch wheelbase like all Pacemaker models. The engine is the Pacemaker Six. Hydraulically operated top in tan, black or maroon. Dark-red genuine leather seat and seat-back cushions with dark-red leathergrain trim. 6 standard colors. 6 special colors at extra cost. Fold-Away* rear window, hydraulic window controls which raise and lower windows at touch of a button, Hudson's Super-matic Drive with economy overdrive, and white sidewall tires optional at extra cost. *Patents applied for.





Spacious parcel locker at your finger tips! This thoughtfully large compartment with rubber-cushioned door, feather-touch latch and sturdy lock is provided in the instrument panel of all Hudson models.

Skyliner Styling, too, in America's lowest-priced big carl Here, in this roomiest of all front seats (except in other Hudsons, of course), is rich, new gray special-weave cord upholatery with red and brown stripes and plastic Durafash tim. Upholatered recessed door punels... highly polished chrome hardware and fittings ... curved-contour instrument panel ... there's bigh-priced lauver and richness in this blacks, lowe-origined motor carl



The master-size luggage compartment in every Hudson holds all the luggage you, and all your passengers, need for any trip. The floor is mat-covered, and sides are finished to match car color. The compartment lid, equipped with a sturdy lock, has spring-loaded hinges for effortless opening and closing.





colors, 4 two-tone color combinations, optional at extra cost.

Paremaker Custom Series TWO-DOOR BROUGHAM. -Many prefer the Brougham's safety as a family car with door controls out of children's reach. As in all Hudson cars, an illuminated medallion in the front grill lends distinction,

Pacemaker Custom Series CLUB COUPE .-The interior of the Coupe (and all other Pacemaker closed models) is equipped with twin pivot-type sun visors, front dome lamp, large parcel compartment with lock and many other motoring aids, Also available as 3-passenger Business Coune. White sidewall tires optional at extra cost on all Pacemaker models,



HUDSON

high-compression high-output engines

Super-efficient, long-lived L-head, "In-Line" design gives finest highcompression performance with regular-grade gasoline!

All Hudson engines are of the design that produces the most power in relation to engine size.

This highly efficient type of power plant is known as the Libead "In-Line" engine. It is an uncomplicated design, with fewer moving parts-for less wear, the longest possible life and simplified, inexpensive upkeep,

It's a design of proved durability, maximum performance and unusual economy! And Hudson engineering developments have taken these basic advantages and lifted them to new heights!

Hudson's great engines for 1951 bring you the finest high-compression performance, but do not require the use of premium fuels. You get performance unlimited with regular gasoline!

Hudson engines are built to outlast any engine currently offered, You'll find built-in brawn at every point-in every detail. Then try a Hudson out on the road and experience the perfect balance of engine to car that gives you full command of the road at any speed.

H-145 Engine Introducing Miracle H-Power!

HIGH-COMPRESSION-6-cylinder, L-head design: 145 horsenower with 7.2 to 1 compression ratio of Miracle-Dome aluminum head (optional compression ratio, 6.7 to I with iron-alloy head at no extra cost); bore, 3136 inches; stroke, 4½ inches; displacement, 308 cuhie inches



H-145 ENGINE SPECIFICATIONS

CYLINDER BLOCK-High-chrome alloy, which minimizes wear and reduces upkeep costs, Machines to a hard, cooled by engine cooling system CYLINDER HEAD - Exclusive high-compression

Hudson Miracle-Dome design, Provides high turbulence for most efficient combustion and great fuel economy CRANKSHAFT-Forged in position with interral coun-

rubber-insulated, lifetime vibration damper, Large, pre-cision-type main bearings are steel-backed and bubbitt-

PISTONS-Improved aluminum-alloy, full-skirt design with greater inherent flexibility. Chrome-scaled for more power, Cam-ground for greater efficiency and longer life, Fitted with four piston rings each, pinned in position to prevent chatter, rotation and irregular wear. New-type lower oil ring provides improved lubrication control. CONNECTING RODS-High manganese alloy, drop-

CAM SHAFT-Nickel-chrome-molybdenum-iron alloy for maximum tensile strength. Cam surfaces are heat-treated for extreme hardness, phosphate-finished for better lubrication, and angular-ground to rotate tappet and prevent eccentric wear. Bearings are pressure-lubricated.

TAPPETS-Improved, rotating mushroom type for quiet operation. Pressure-lubricated, Equipped with self-

VALVES-Special alloy intake and high nickel-chrome, heat-resisting exhaust valves. Valve seats are integral with FUEL SYSTEM - Dual down draft earlurgeter for greater economy and flexible operation, especially in city traffic and at average driving speeds, High-compression induction system with direct-flow intake manifold. Automatic choke, Automatic mixture heat control, Anti-percolator valve. Combination air cleaner, silencer and backfire arrestor, Positive-action, constant-pressure, mechanical fuel pump. Gas tank capacity, 20 gal.

LUBRICATION-Full-pressure lubrication by extracapacity, rotor-type oil pump. Floating-type oil intake sup-plies only the cleanest oil to the lubrication system, Oil refill capacity, 7 qts.

COOLING SYSTEM-Closed-type pressure cooling system, Improved cellular-tubular radiator with greater number of cooling fins and increased air flow, Capacity, 181/2 quarts, Ball-hearing, self-sealing, permanently lubristatically controlled by-pass for quick engine warm-up, and efficient operation.

IGNITION SYSTEM-New waterproof, high-compression, hi-voltage ignition system, Built-in suppressor in distributor reduces radio and television interference and improves engine performance in the lower ranges, Neoprene high-tension wiring. Weatherproof, shielded spark-plug connections. Improved, long-life spark plugs, High-

efficiency ignition coil. GENERATOR-Extra canacity, ventilated, shunt-type regulator assures maximum efficiency and provides full

STARTER-High-torque type with improved Bendix drive, Finger-touch, safety-type starter button on instrument panel.

High-Compression, High-Output SUPER-EIGHT Engine

HIGH-COMPRESSION—8-cylinder, L-head design; 128 horsepower; compression ratio, 6.7 to 1 (with optional, extra-cost aluminum head, 7.2 to 1); bore, 3 inches; stroke, 4½ inches; displacement, 254 cubic inches.





High-Compression, High-Output SUPER-SIX Engine

HIGH-COMPRESSION—6-cylinder, L-head design; 123 horsepower; compression ratio, 6.7 to 1 (with optional, stra-cost aluminum head, 7.2 to 1); bore, 3% inches; stroke, 4% inches; displacement, 262 cubic inches.

High-Compression, High-Output PACEMAKER-SIX Engine

HIGH-COMPRESSION—6-cylinder, L-head design; 112 horsepower; compression ratio, 6.7 to 1 (with optional, extra-cost aluminum head, 7.2 to 1); bore, 3½ inches; stroke, 3½ inches; displacement, 232 cubic inches



ENGINE SPECIFICATIONS

CYLINDER BLOCK—Superhard chrome alloy minimizes wear and reduces

upkeep costs. Toughest in the industry!

CYLINDER HEAD—Exclusive Hudson
Power-Dome, high-compression design.

PISTONS—Improved, aluminum alloy; full-skirt design. Piston rings, four on each piston, are pinned in position.

FUEL SYSTEM—Improved, dand downdraft earburetor on Super-Six and Super-Eight engines. Dual-jet, triple-range earbutertor on Paecumaker engines. Direct-flowintake manifold. Automatic choke. Autonatic mixture best control. Antipercolator valve. Combination air eleaner, air silencer and backfire arrestor. Positivesilencer and backfire arrestor. Positiveaction, mechanical fuel pump. Gas tank capacity, 20 as

LUBRICATION SYSTEM—Full-pressure lubrication on all 6-cylinder engines. Exclusive Duo-Flo lubrication on 8-cylinder engines. Floating-type oil intake. Oil refill capacity, 7 qts. COOLING SYSTEM—Closed-type.

pressure-cooling system. Capacity, 1834 qts. Ball-bearing, self-scaling, permanently lubricated water pump. Hermostatically controlled by-pass for quick engine warmup. Fan blades acoustically positioned.

IGNITION SYSTEM—New, waterproof, high-compression, hi-voltage ignition system with suppressor in distributor, on all Ge-ylinder models. Advanced, highcompression, moisture-resistant ignition system on Be-ylinder models. Neopreme high-tension wiring with weatherproof spark-plug connections. Improved, longlife spark plugs. High-efficiency ignition coil.

GENERATOR—Extra-capacity, shunttype generator. Voltage regulator assures maximum efficiency and provides full protection for all electrical equipment.

STARTER—High-torque type with improved Bendix drive.

HYDRA-MATIC DRIVE*...ideal choice for owners

of Hudson Hornet and Commodore Custom models who want the ease of automatic driving.

Hydra-Matic Drive lets you drive with a minimum of effort. You use only 3 controls accelerator, steering wheel and brake. There is no clutch pedal in Hudson cars equipped with Hydra-Matic Drive . . . and no work for your left foot to do. A smooth flow of power is automatically transmitted through all four forward speeds. After setting selector lever for forward driving, here's all you do:

*Optional at extra cost for Hornet and Commodore Custom Series,



STEP ON IT—
use accelerator to start and
control car speed.



2 STEER both hands are always free for steering.



3 STOP just press the brake pedal.

FUEL-SAVING OVERDRIVE is available on Hornet and Commodore Custom Series models equipped with manual transmission. Optional at extra cost.



Priceless protection of Triple-Safe Brakes!

A Hudson exclusive! Powerful, precision-built Triple-Safe Brakes . . . , yes, Triple-Safe!

Finest hydraulics actuate big, Servo-action brake shoes to bring your car to a smooth, effortless stop, actually converting the car's motion into extra braking power. You stop easily, surely. But Hudson engineers went even further in their constant efforts to make the world's suffect car even safer.

They added a reserve mechanical system to take over

instantly from the same pedal if the hydraulic pressure should ever fail, as it may, of course, in any car because of accident or neglect. In that case, further pressure on the pedal brings mechanical brakes into immediate action.

And they engineered a finger-tip-release parking brake —handy to reach, easy to use,

From this careful building-in of safety you reap a wonderful sense of security . . . you know you'll stop!





CENTER-POINT STEERING, most accurately designed and easy-to-handle steering system known, acts directly and equally on both wheels—makes the car tount to go straight and prevents "wander."







INDEPENDENT FRONT-WHEEL COIL SPRINGING of specially selected silico-manganese steel provides exceptional flexibility and stability in action and gives



LONG, LEAF REAR SPRINGS are mounted in an exclusive splayed position at a scientifically determined angle and rubber-anchored in front to the foundation frame for luxurious smoothness and stability of ride. They are gripped to the axle in exact position for full and equal action.



TONS are of an improved, fullskirt design—give greater efficiency, longer life. Fitted with four rings pinned in position to prevent chatter, rotation, irregular wear. CONECTING RODS are dropforged of high manganese alley



POWER-DOME CYLINDER HEAD gives increased engine power and economy. Inside contours force fuel mixture into violent turbulence for perfect combustion.



speed operation.

NEW WATERPROOF IGNITION SYSTEM results in amazingly easy starting in dampest weather. Neoprene high-tension wiring: improved, long-life spark plugs; and high-efficiency ignition coil give brilliant performance.



DUAL DOWN-DRAFT CARBURETOR of improved design for greater fuel economy, more Bexible operation. Automatic choke, automatic mixture heat control, antipercolator valve and combination air cleaner, silencer and backfire arrestor assure smoother, quieter,

trouble-free operation.



for maximum strength.

EXCLUSIVE CHROME-ALLOY CYLINDER BLOCK is an important reason for the extra-long life of Indoon engines. The toughest cylinder block in any automobile, it machines to a hard, glass-smooth finish, minimizes word, reduces updeep costs. No valve seat insenseded, dutwears ordinary blocks by







Choose SUPER-MATIC DRIVE*

(combining overdrive)

. . . for effortless automatic driving (with manual control instantly available) in your selection of Super-Six Custom and Pacemaker Custom models.

Hudson's exclusive Super-matic Drive lets you drive just as you prefer. At the touch of a button, automatic or manual shifting, with or without clutch pushing, can be selected. It's the only automatic drive that permits you to drive automatically or manually to suit your convenience or driving conditions. Super-matic Drive includes fuel-saving overdrive and gives you four forward speeds and reverse. There are just three things to do

when driving automatically:



BEADYwith gear selector lever in "high" position, press accel-



2 go and steerboth hands are free for steering. You control gear shifting with accelerator



3 STOPjust step on brake . . . no clutch pushing, no sear shifting. *Optional at extra cost, Super-Six Custom and Pacemaker Custom Series,

SAVE WITH OVERDRIVE! Thrifty overdrive is included in Super-matic Drive, but is also available for Suner-Six Custom and Pacemaker Custom models equipped with manual transmission. Optional at extra cost,



The weather itself . . . yours to command!

With Hudson's Weather-Control* you rule the elements. Caressing warmth on the coldest January highway . . . fresh breezes in July . . . complete freedom from dangerous fogged or frosted windows!

Set one simple control and Weather-Control thermostatically controls heat at temperature selected. In normal driving, air is forced into the Weather-Control system by the car's forward movement.

For defrosting or heating, or when standing or in slowmoving traffic, a powerful, switch-operated blower speeds circulation of conditioned air. Fresh, clean air is drawn through the cowl ventilator well above the exhaust level,



28

Enjoy the miles

more!

Hudson's high-fidelity, long-range radio* is factory-approved and installed . . . designed

specially for the acoustical requirements of your car. The large speaker grille is mounted on top of the instrument panel, directing its tone upward for remarkably clear rear-seat reception. Inside antenna knob raises or lowers antenna.

*Optional at extra cost.

*Optional at extra cost.

GENERAL SPECIFICATIONS

ALL SERIES

ENGINES—High-compression, high-output, L-head type with Power-Dome cylinder head and high-chrome-alloy cylinder block. (Additional engine specifications will be found on pages 24, 25.)

CLUTCH—Improved, Fluid-Cushioned Clutch. BATTERY—Heavy-duty, 17-plate, 100 ampere-hour, High plate area.

TRANSMISSION—Synchronized silent mesh, blocker-type; three speeds forward, one reverse. Helical, silent gears.

SUPER-MATIC DRIVE (See page 28 for description.)

HYDRA-MATIC DRIVE (Turn to page 26

for description.)

OVERDRIVE—available on all Hudson Series

when equipped with manual transmission. (Optional at extra cost.)

SPRINGS (Front) Independent front-wheel suspension with coil springs of silico-manganese. Long, gentle-acting semi-elliptic leaf-type springs

STABILIZERS—Rear and front stabilizers control lateral car movements.

mounted in splayed position.

SHOCK ABSORBERS—Direct-acting, highvolume, low-pressure hydraulic shock absorbers,

REAR AXLE—Hypoid, semi-floating, with

nickel-molybdenum gears and nickel-chrome-

molyblenum axle shafts, Ratios: Commodore Castom, Super and Pacemaker Models: standard 4.10 to 1, optional 4.55 to 1; with Supermatic Drive, 4.55 to 1, optional 4.10 to 1; with DriveMaster, 3.10 to 1, optional 4.50 to 1, DriveMaster, 3.10 to 1, optional 4.30 to 1. Hornet models: standard 4.10 to 1, optional 3.58 to 1 or 4.55 to 1; with Hydra-Matic transmission, 3.58 to 1; with vertice 4.55 to 1, optional 4.10 to 1; to 1; with overfive 4.55 to 1, optional 4.10 to 1.

TRIPLE-SAFE BRAKES—Finest hydraulies with reserve mechanical system and new finger-tip-release parking brake. Page 26. STEERING—True Center-Point Steering and roller-type gear; 20.4 to 1 ratio on Super,

Commodore Custom and Hornet models; 18.2 to 1 ratio on Pacemaker models.

WHEELS—Steel, balanced, dron-center type

with wide-base safety-type rim.

TIRES—High-volume, low-pressure Super-Gosbion tires, Size 15 x 7.10 standard on all models except Super, Commodore and Hornet Series Convertible Brougham, Size 15 x 7.60 optional at extra cost (15 x 7.60 size is standard on Super, Commodore and Hornet Series Convertible Brougham).

DIMENSIONS—Over-all length—Commodore, Hornet and Super 2008½°, Pacemaker, 201½°; wheelbase—Commodore, Hornet and Super, 124°, Pacemaker 119°; over-all width—Commodore and Hornet 77°1½°, Super and

Pacemaker, 77½"; over-all height, loaded, 60½"; maximum head room, 38½"; hip room, front and rear seats, 64"; elbow room, front seat, 66", rear seat, 65".

EQUIPMENT—Twin contour-following vacuum windshield wipers . . . gas-level gauge . . . Teleflash signals for oil pressure and generator charge indicator . . . water temperature gauge . . . windshield defroster vents . . Cushion-

Action door latches . . . theft-proof locks . . . nonrotating outside door handles with pushbutton latch release . . . assist straps in Hornet Series Sedan and Club Coupe, and in Super and Pacemaker Series Broughams, Sedans and Club Coupes . . . metal hand grips on back of front seat in Hornet and Commodore Custom models . . . windshield and side-window reveal mouldings on all models , , , rear-window reveal moulding on Hornet and Commodore Custom models . . . ash receivers in instrument panel of all models, in all door and quarter recessed panels in Hornet, Commodore Custom and Super models, and in back of front seat in Pacemaker models . . . rear-view mirror . . . twin sun visors . . . wing-type, rear-quarter ventilating windows in Hornet, Commodore and Super Sedans . . . full-opening, crank-type rear-quarter windows in Club Coupes and Broughams . . .

twin stop and tail lamps . . . front parking lamps . . . front dome light . . . parcel compartment with lock . . . twin air horns . . . illuminated medallion in front grille.



HORNET SERIES

SPECIFICATIONS

Nylon 3-dimensional weare upholstery, tan-brown with gold stripes of blue-gray with blue stripes, in combination with plastic Dura-fab trim in antique-crush leuther-grain finish. , , foam rubber seat eushions . . front and rear compartments carpeted . . . de luxe, covered robe hanger in Sedans and Club Coupes, metal hand grap on back of front seat . . . arm rests at enabs of all seats (except Convertible ears seat).

Large, 16-inch rear-seat center arm rest in Sedans and Club Coupes, automatic ejection eigarette lighter ... leather grain finish on front, and nonreflecting Dura-fab covering on top of instrument panel ... instrument lighting dimmer switch ... dark benther grain finish on window garnish mouldings ... 18-inch, plastic-tim, 3-speake cluw setering wheel with chrome-platel, halfeirele horn ring... electric clock... windshield and side- and rear-window polished-metal reveal mouldings ... crank-type, front-door ventilating wings... luggage compartment rubber floor mat.

Two resequence dome lumps in Sedam and Club Coupes. . . license lumps in rear-lumper center guards . . rear wheel covers . . double rub-ruil and side ornamentation . . . Hornet "flying-fil 'dentification on side of each fember and on rear deed. . . . gold and chrome hond ornament. . . mediline on each front-door values inner and outer bumper guards on front and rear force of instrument poned . . . I argue energy represents in front-seat lock . . . Large de laxe lunk cape . . courtesy lights for all doors . . front fember top or named;

SUPER-SIX Custom SERIES SPECIFICATIONS

Three-tone Bedford Cord upholstery in combination with plastic Dura-fab trim . . . simulated, ribbed carpet pattern on brown front rubber floor mat . . . rear compartment carpeted . . . dark brown leather-grain finish on front and nonreflecting Dura-fab covering on top of instrument panel.

30-hour mechanical clock . . . three-spoke, 18-inch rim steering wheel, light tan plastic . . . arm rests at ends of all seats . . . assist strap on rear door pillar . . . latchtype front-door ventilating wings , , , windshield and side-window polished-metal reveal mouldings,

License lamps in rear bumper center guards. ..luggage compartment woven-fabric matt. .. rear whole exvers ... as h receivers at each end of seats and in face of instrument panel ... modern, streamlined hood ornament ... envelope-type pocket and cord robe hanger in front-seat back ... Optional at extra cost; side ornamentation ... foam rubker cushions ... white sidewall tires ... front bumper outer guards.





COMMODORE Custom SERIES

Nylon 3-dimensional seave upholstery, tandrown with gold stripes or blue-gray with blue stripes, in combination with exquisite Dura-fab plastic trim in antiquecrush leather-grain finish... foam rubber seat cushions ... front and rear compartments carpeted ... condtype, Dura-fab covered robe hanger in Sedan and Club Coupe models.

 plated balf-circle horn ring . . . electric clock . . . windshield and side- and rear-window polished-metal reveal mondlings . . . crank-type front-door ventilating wings . . . luggage compartment rubber floor mat . . . two rearquarter dome lamps in Sedans and Club Goupes . . license lamps in rear bumper center guards . . . rearwheel covers.

Double rub-zail and side ornamentation . . . distinctive Iludeon triangle hood ornament . . . inner and outer bumper guards on front and rear bumpers . . . ash receiver at each end of seats and in face of instrument panel . . . large servelope-type pocket in front-each back. Large, de luse bub cape . . , courtey lights for all doors . . . front fender top ornament.

PACEMAKER Custom SERIES SPECIFICATIONS

Gray, fancy special-neary cord upholstery, with red and brown stripes, in combination with durable plant and the stripes of the stripes of the stripes of the combined from and rear rabbles from that with ribbed design ... black trow leather-grain finish on front, and norreflecting Durafab revering on top of instrument panel ... large, Bi-inch, 3-spoke steering wheel, light raplatic ... takethyte front-door ventilating wings , cod tobe hange and envelope-type packet in frunteset back of Sedam. , weverschafte buggage compartment mat. , ash receiver in back of front seat and in face of instrument panel, Modern, streamled bacd ornament. . large, high-visibility instruments, indirectly lightle. Optional at extra cost: foam rubber cushions, rear-wheel covers . mechanical check front bumper outer guards . white sidewall tires.





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