## HERE'S TERRAPLANE Completely NEW 1937 TERRAPLANE



First Cars in All History with
PERFORMANCE, ENDURANCE and ECONOMY Proved
Before Public Announcement...in Most Gruelling
Tests Ever Given Any Stock Car. (See Inside Pages)

The "No. I CAR" of the low price field in size, power, new features

Beneath the Beauty, Luxury, Roominess You Can See ... are

#### PERFORMANCE, Proved ...

A THOUSAND











#### ENDURANCE, ECONOMY,

as No Car Ever Proved Them Before!

MILE GRIND . . . Years of Racking Punishment Packed into Dramatic "Torture Test"

First New Cars in History to Prove Their Ability to Take It... Before They Were Announced

A glance will tell you that the completely new 1937 Terraplane is beautiful. A look inside will tell you it is roomy, luxurious and richly appointed. A five-minute drive will tell the story of its smoothness, ease of handling, riding comfort.

But how about performance . . . in the long run? How about strength and endurance and the ability to withstand tough gioing? How about the cost of keeping this care fed with oil and gaz? Must the courser of a new 1937 Terraplane find out all the things for himself . . . through daily experience that may be highly satisfactory or that may be very disappointing.

NO ... for EVERY ONE OF THESE IMPORTANT POINTS HAS BEEN PROVED... EVERY ONE WAS OFFICIALLY CERTIFIED BEFORE THESE BEAUTIFUL TERRAPLANES EVER WENT ON SALE TO THE PUBLIC

PROVED . . . and by whom? You know, of course, that every car is subjected to tests by its own makers. Hudson-built cars are — so are they all. But such tests, no matter how thoroughly and carefully checked, are not final proof . . . for any manufacturer is a biased in favor of his product as a proud mother is in favor of her child.

SO THE 1937 TERRAPLANE WENT THROUGH THE MILL BEFORE THE COLD, IMPARTIAL EYES OF OFFICIALS OF THE AMERICAN AUTOMOBILE ASSOCIATION . . . and these respected and independent experts don't show the slightest favor to Hudson or to any other maker!

It was a searching, coldly scientific test with just one object . . . to get the absolute facts, regardless of whether they would please Hudson engineers or not! The facts were obtained and the result is that every Ternaplane buyer gets an automobile whose performance, endurance and economy are OPFICIALLY CERTIFIED in advanced

#### MOST GRUELLING TESTS EVER GIVEN ANY STOCK CARS

Imagine putting the throttle of your rea to the floor and holding it there for 1000 miles! That's what vectoral crivers did on the barren Sal-Flata at Bonneville. Utah . . . to give you absolute proof of the better enjourening, better materials, better workmanship you get in a 1937 how priced stock car performance of all time . . officially checked, witnessed and certified by imparial American Automobile Association observers, with the unsupported claims offered you by other Endarnos—Not Speed This was no strill of speed. It was a radding and of speed and the sea and the speed public demonstration of a car public demonstration of a car public demonstration of a car public with the season of the se

#### 8 OFFICIAL RECORDS BROKEN by the 1937 Terraplane

Terraplane's "torture test" proved it beyond any question the No. I Car of the low price field. For a 1937 Terraplane Brougham, right from the production line, smashed 7 Class C closed car records, and went on to set a new unlimited closed car mark for 1,000 miles . . . averaging 86.54 miles per hour.

Think of it! A low priced car beating the best that any closed car at any price had ever done before!



AS DARKNESS FELL... Terraplane nearing end of its punishing 1000-mile grind on the Utah Salt Fiats. Day and night these terrific tests of endurance and performance continued ... and when they ended, Terraplane had smashed 8 official records ... including the untimited 1000-mile second for closed cars.



"CAMP HUDSON"... on the vast, arid plain of the Bonneville Sait Flats, head quarters of the most gruelling tests ever given stock cars! Note the record-breaking Hudson-built car in the foreground.



AERIAL VIEW of the lonely Bonneville Sait Flats. Note one of the Hudson-built stock cars in the centre of the picture . . undergoing the gruelling test that PROVED the endurance, performance and economy of these cars.



TERRAPLANE TRIUMPHS. Terraplane ending test run in which years of grinding service were packed into a few stremous hours. Terraplane, like Hudson, smashed records right and left at Bonneville Salt Flats!



More of Everything
You Want...in

### ETERRAPLANE

The "No. 1 CAR" of the Low Price Field in

size, power and

new features The 1937 Super Terraplane Broughan

above—Sleek, graceful bodies, nearly 2 inches lower this year, with more head

ragan—1937 retrapance prosphants have the most convenient arrangement yet devised for giving access to the rear seat! The front seat is a roomy, com-fortable "one-piece" neat. The division of the back is cleverly concealed by upholstery pleating. When a piasoenger is admitted to the rear seat, right-hand section of front seat titls feeward slightly and the whole feorit seat turns to



ar seat of the 1937 Terraplane Brougham or Sedan is restful and inviting. Plenty of elbow room and leg room







The completely new 1937 Super Terraplane Sedan shows pace-setting style that is a source of lasting pride to every owner! Longer, lower, wider truly fine motor cars. Yet, nowe of the usual ascrifices in room, comfort or useful ness have been made to secure this style-right effect! It is a car you will enjoy!

Left-In the 1937 Terraplane Victoria 4-Passenger Coupé, the front seat swings Let?—In the 1937 Ferraplane Victoria 4-Passenger Coape, the front seat swings, just as in the Brougham, to give access to a confirm table transverse seat for a footh passenger. All passengers ride inside. ... mobody is easiled to a runfile seat. Entrance and exit are made every easy by the sawed action of the front seat. Entrance with the same form of the foother seat of the same from the same form of the front seat (see diagram at extreme left). The amarties and convenience of this scatting plan insides the Victoria 4-Passenger Coapé an exceptionally popular model.



look at that collection of luggage—all stowed safe

artment, which has 91/2 cu. ft. of space, with the spare tire inside. Tire may be ied in a side mounting. (Side-mounted spare tires are available on all models.) When tire is a mounting, there are 16½ cu. ft. of storage space!

Below—The flowing contour of the 1937 Terraplane hood is set off by the gleaming, beautifully designed louvres, with their suggestions of dynamic movement harmonizing with the design of the whole car.



Above—The sweeping, graceful line of the chromium-plated Terraplane bumper sets off the beauty of the car itself. Front bumper is 65½ inches wide... rear bumper 63½ inches wide. Both complete with guards. Note, too, how the stainless steel radiator grille sweeps far down.

to conceal the front axle and other under-portions of the chassis. inches wide, 43 inches high

and out ... and they open to their full width! Front door opening, 311, inches wide at widest point and 43 inches high. Rear door opening, 273;



#### YOU DON'T NEED THIS ...





"I like to do my own deciding . . . as to when to shift, and what gear to shift into!
This Selective Automatic Shift is just the thing I've been wanting!"

Below With Hudson's new Selective Automatic Shift, you can shift gears quickly and surely when you are threading in and out of traffic or when passing another car on the highway. There is no need to slow down to a crawl.

Your car is quick, responsive, agile.









#### IMPROVED RADIAL SAFETY CONTROL





prove performance and endurance. The list of records is as follows: NEW TIME OLD TIME DISTANCE (Set by Huds 87.00 m.p.h. 87.9 m.p.h. 200 kilometres 87.17 86.56 250 miles 86.61 87.18 3 hours 86.58 500 miles 86.38 86.61 6 hours 86.23 86.51 1000 kilometres 86.54= " 85.85 1000 miles

for you can look at the record! This car smashed 8 official records for sustained

speed over long distances at Bonneville Salt Flats, Utah. Tests were made to

#### ACCELERATION RECORDS-TERRAPLANE

Through Gears with Selective Automatic Shift 0 to 50 0.4 sec.
In High Gear 10 to 50 13.5 sec.

built cars hold records that PROVE their performing ability! They broke all existing mountain climb records on the famous nine-mile Wrightwood Canon Road in California! A 1937 Terraplane made this terrific climb in 8 minutes 20 seconds SEALED in high geär. Grades are as steep as 13 per cent, rising from about 2,000 to about 5,000 ft. altitude.

Below—The fully compensated crankshaft
—originated for cars built by Hudson.
Most perfectly balanced shaft in any car!
Motor vibration stopped at its source!





FLICK OF A FINGER

A Flick of a Finger...
A Touch of a Toe... TO SHIFTI TO STOP! TO GOI

HUDSON'S

AUTOMATIC SHIFT

NEW SELECTIVE

Here's where the gear-shifting takes place, in Hudson's new Selective Automatic Shift. Gear selection is made with the Electric Hand, and with a bifs of the toe at any speed you desire, gears shift automatically.





### TERRAPLANE Brings You PROVED Conomy



#### Ability to Give Big Mileages on Little Fuel Shown by Official Figures

Any car you name is claiming economy . . . but out on the barren Bonneville Salt Flats Terraplane proved it, under the exacting eyes of officials of the American Automobile Association! In officially observed tests after the endurance runs, a 1937 Terraplane delivered 21.08 miles per gallon of gasoline . . . at an average driving speed, 30 miles

Left-These fine T-dot pistons are of silicon aluminum, cam ground for exceptional smoothness. Each has four rings, pinned to prevent slippage and reduce wear. The maker of no other popularly priced car goes to the additional trouble and expense of using pinned piston rings.

an hour. This is accurately measured, actual mileage not someone's extravagant estimate or statement. Real economy . . . officially tested and approved!



"Elo. 1" TERR

#### Tests Prove That SAFE STOPPING is Built Into Terraplane

In the gruelling tests at Bonneville Salt Flats, Terraplane's leadership in safety was dramatically proved. This terrific ordeal gave a splendid demonstration of the advantages of improved Radial Safety Control, the security of



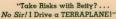




Above and left--CAN YOU STOP YOUR CAR LIKE THIS? If the hydraulic brakes in the average car were suddenly disconnected ... purposely or otherwise ... how would the driver stop? Could be think fast enough to reach for the hand brake, and pull himself to a 



Above—Safety is built into the 1937 Terraplanes! Note how the new Double-Drop "XX" Frame brings the centre of gravity much lower. . . which, in combination with the many other features of Hudson's safety-engineered chassis, gives the car remarkable road steadiness. on straightways and curves alike. Right—These new Safety Curved doer handles are not only beautiful in design, but serve as an extra safety feature. Note that the handles are curved away from you toward the steel doors. No points . . . no sharp edges.



en you take your family out in a 1937 Terraplane, you know thing them maximum safety . . . for Hudson engineers have span

### "No.l in RUGGEDNESS

Terrific Tests Prove

Terraplane is A Glutton for Punishment



In the mountain-climb ing tests in the Sierr Madre Range, as well a on the long grind a Bonneville Salt Flat the built-in ruggednes of Hudson-built car brought them through with flying colors.





Above—Rural Letter Carriers know that Terraplans can stand up under long, hard service. The list of Terraplans owners shows a fast-growing swing toward the usof these traverd cars in the mail service.



pular. City, state and county officers everywhere give it enthusiastic praise.



# Should a Motor Car WEIGH?

Just what part does "tonnage" play in making an automobile really efficient? When does weight cease to serve any useful purpose? Is a very heavy car necessarily the strongest, safest, easiest riding?

If this were true, then a truck would be far easier-riding than a passenger carl. And for real comfort, an Army tank or a steamroller would be the last word!

But it isn't true. Engineers know that

automobiles can be built to last, to give long, hard service with maximum safety without burdening them with excessive weight. In fact, the claims for the solvantion of the safety of Modern engineering practice is aiming toward the reduction of weight, and Hudson, maker of Hudsons and Terraplanes, is the pioneer, the leader in this movement.



How would you feel if you had to lug a heavy load of scrap iron about with you? That's how a car feels under a needless burden of overweight that serves no useful purpose. Hudson engineers were first to see the importance of cutting down this burden . . . first to develop a car free from unnecessary "tonnage".

Light weight streamlined trains of this type are making transportation history. Combining high power with scientific weight elimination, strength and ruggedness, by means of a greater use of light weight alloys, they are shattering all records for swift and comfortable rad travel at new low costs.

#### Not-How HEAVY? . . . But-How STRONG?

To make an automobile more efficient, it is necessary to increase the strength of each part at the same time that needless weight is being eliminated. This calls for redesigning many parts and redesigning the machinery that makes them. Harder, stronger materials must be used. This often requires different cutting and finishing tools—and scrapping the ones prealloy, instead of the plain cast it one commonly used. Material so hard and tough that it takes twice as much time for machining and requires special cutting tools, which were originated by Hudson designers.

#### WHY AREN'T ALL CARS LIGHTER?

It is true that other engineers appreciate the advantages of Hudson design





Lett—The giant die, biggest on record, which stamps out scamless steel roofs for cars built by Hudson. At Right—A gigantic press in the Hudson Body Plant, which produces 90 perfect roofs all of steel every 69 minutes.

and methods of manufacture. It is significant that the 1937 cars show a strong trend toward the climination of weight. This shows that the industry is continuing to follow Huddon's lead in this direction. But all these necessary changes in equipment and methods are expansive. They take time. They call for changes in production methods. And so the change comes showly, particularly in companies which do not have unfined engineering how most yet been able to match Hudson in scientific weight saving and improved car performance.

#### HUDSON-"TRAINED DOWN" FOR EFFICIENCY

On all counts, Hudson shows that a car if of excess weight in a better car. Sreconth? Hudson saved weight by building bodies all of steel. . . then put part of this weight into a sturdler, deeper frame. Hudson's engine is far injuster than many others, yet develops many more horspower. Hudson's chrome alloy cylinder block saves many pounds of weight . . . yet is much chrome alloy cylinder block saves many pounds of weight . . . yet is much Hudson and Terrapiane are "trained down".

Roadshilly? Here, the governing factor is the center of gravity . . the lower it is, the better a car holds the road. And Hudson leads here . for Hudson's new Double-Drop "2.X". Frame brings the center of gravity even lower! Insofar as weight affects the problem at all, Hudson has the advantage . . in going around curves, there is less force to be corrected by the driver through the stereing gear. Hudson's low center of gravity and driver through the stereing gear. Hudson's low center of gravity and tional roadshilty. Only by getting behind the wheel of a 1937 Hudson or Terranjance can you realize what perfect behavior means in an automobile!

Smooth Billing? In Hudsens and Terreplanes, many exclusive features combine to give you the smoothest, most luxurious ride ever developed in an automobile. Radial Safety Control, which makes possible the Rhythmie Rick, Hudson's new improved steering mechanism, long, gartle, casy action (Rick, Hudson's new improved steering mechanism, long, gartle, casy action contribute toward the riding qualities of these cars. Here, again, it is necessary to ride in a Hudson or Terraplane to appreciate its smoothness.

"Trained down" to the most efficient power-to-weight ratio yet attained in the industry, the 1937 Hudsons and Terraplanes bring you the result of the most advanced engineering thought of our day.

## Lead the Way in a 1937 SUPER TERRAPLANE



Double Carburetion ... 101 Smooth Horsepower!

Super Terraplane! Performance that many a costly car can't match . . . a dashing, spirited car that's off and away before most cars can get going! And luxury, too . . . all the extra conveniences and the extra beauty that you've always wanted. If you're the kind of person who wants smartness and super performance . . . you'll find it in the Super Terraplane!

#### Extra Luxury Touches in the Sensational New Super Terraplane













flectors that bring in a flood of



Assist Cords -Two ently hung assist cords to help in

#### Other Special Features

Radiator Thermostat Automatic Heat Control

Front Compa Service Light

Parcel Compartment Lock Etched Aluminum Scuff Plates

> De Luxe Arm Rests Swivel Visor

Stainless Steel Instrument Panel Moulding

Short-Pile Carpet

Taupe Rubber Mat Embossed Door Panels

Double-piped Seat Trim Bouclé or Mohair Upholstery Front Fender Ornaments

Twin Tail Lamps

# 1

## The 1937 TERRAPLANE... Thoughtfully Planned for COMFORT and CONVENIENCE

A convenient, easily adjustable aun visor to protect your eyes from glare! Easily swung out of the way



The battery is right under the hood! No need to disturb passengers to get to it. A remarkable Terra



No "hump" in the rear floor . . . everybody's feet are comfortable! And, at right, no gear or brake levers to clutter the front floor . . . nobody's cramped!



Tall or short, the driver is always confortable! This conveniently placed lever quickly adjusts the driver's seat in any position wanted. Adjusting mechanism in searce for smooth action.



Terraphane's deep, V-type windshield is 6 inches wider in the 1937 models . . . a total width of 32½ inches, following the 1938 models show-475 inches between pillars. Its aweeping flare is a insurt style note . . . plus the broad, clear vialbilly of a ship's reclosed bringer. Widon vision of any bow priced on any long priced on any long priced on any long priced on

of any low priced car.

17 inches wide . . . a cowl ventilator that

will let in a flood of cool
acreered air when you need it! When closed, it is sealed and
weather-tight. (Screen is standard equipment on all models.)



It will all go in easily! Terraplane Touring Sedans and Brougharns with trunks have a really amazing amount of space for loggage. With tire inside, 12 cu. ft. With tire side-mounted, 19 cu. ft.





This attractive, extra-candlepowerdomelight in the ceiling floods the interior with light when needed.



This big, deep-cashiomed front seat is 5 inches wider . . . 55 full inches of suitd comfort for three people! The upholatery is of fine, rich fabrics, mastly tailored and pleated; chosen to harmonize with the car's interior.

ove Interior view of front compartment, showing some "luxury touches": ater, Radio Controls and Dial, Electric Clock mounted in package locker door, Draft Deflector, Right-Hand Sun Visor with Vanity Mirror attached, Cigar Lighter.



Above Single-unit radio, with 6-inch speaker. Five tubes; two of ma Left—Two-unit radio; 8-inch dynamic speaker mounted below instruccomed. Six tubes two of mount.

Uccessories
that Enhance Beauty . . . Give
Added Comfort and Utility

Defroster grilles, in all models, are seful whether heater is installed or of. With heater, warm air passes arough to keep windshield clear of ze. Without heater, engine warmth assing through keeps windshield clear of mist.

rec. Without heater, engine warmth passing through keeps windshield clear of mist. Electric Clock = (Above, right.) Mounted in the centre of the package-lockey door. Its clear, attractive dial is illum-



Wheel Disc and Hub Combine to make



Spotlight A power handsome spotlight for safer driving



Twin Outside Horns-Electric vacuum type. Vibrator type available.



tra large heating core supplies warm

Swinging Stop Lump-Brake pressure lights



Fog Lump - Mounts on front bumper. Cuts through fog or mist,



igar Lighter-Heats Ash Re uickly with slight pressure on knob.



nt, and attractively designed.

Additional Accessory Items Available-Tailored Seat Covers . . Gas Tank Lock Cap . . . Mirror Clock . . Tell-turn Signal Lights . . . Chromism Tail Pipe Extension . . . Rear Fender Finish Plates . . . Vacuum and Gas Pump . . . Hydraulic Hill-Hold . . . Outside Rear-View Mirror . . . Trunks for Sedans and Broughauss . . . Door Pull to Handle.

### h.p., DeLawe: 101 h.g., SUPER TERRAPLANE foot-string, Lobust 10-20 foots, 4''. String, 10-20 foots, 4''. String, 10-20 foots, 4''. String, 10-20 foots, 6''. String, 10-20 foots, 10-20 foo

an SUPER FERMANANAME TO COMPRESS OF THE STATE OF THE STAT

LUBRICATION

Patented Don-flo system with positive oil feed at all temperatures.
Lubrimbian oil cooling.

Duestice dual oil pump.

Oil reservoir reibil (apacin), 5 quarts.

Gal reservoir retili (apacits, 5 quarts, CARBURETION Single down-draft system in DeLaws; double downdraft system in SUPER TERRAPLANE. Carburctor hax messal choice and hust control on DeLaws; automatic choice and thermostatic control on SUPER TERRAPLANE.

Backfire arrester.
Air cleaner.
Dash por throttle control.
Vaporistic relief valve.

rapordock relief valve. Summatic manifold drain valve. IGNITION

Marrie spark plugs. Maissure-period distributor. 17-plate batters. 105 ampere-boor capacity. Octane adjustment.

Entra capacity ventilated type on DeLaws, volus regulator installed if compyed with radio. Speciventilated type with voltage regulator standard of SUPER TERRAPLANE. STARTER

FUEL SYSTEM

16% gallon gasoline tank.

New extra large capacity, constant pressure, feel pump with glass bowl sediment (rap. large feel lines, cooled to present supor luck, Level gauge on deels.

COOLING SYSTEM

Contributed, six-blade pressure pump driven by

V-both

Silent fan.

#### Drive CARS BUILT BY HUDSON for more of everything you want

for more of everything you want

PECIFICATION
THERAPLANE DE AUXE and SUPER TERAPLANE

semperature indicator on costom capacity, 12 % quarts, order to page control of squer authorn on SUPER TREATHLAND

Cooling system capacity, 12 % ounts.
Thermostat by-past control of water
circulation on SUPER TERRAPLANE.
SELECTIVE AUTOMATIC
SHIFT
Combination of the Electric Hand and the

pervides automatic shifting to any gear at an speed.

CLITCH
Triple-walled oil-coshioonal, single-plane type wit best-treated cork inserts for smooth engagemen

TRANSMISSION
TRANSMISSION
TRANSMISSION
TRANSMISSION
TRANSMISSION
The Horner Speeds forward, one reverse—with slient gozet for slow or fast shifting.
The Horner Hand, for presidence
the Horner Hand, for presidence
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that the Horner Hand, for presidence
the Hand, for presidence
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the Hand, for presidence
the Hand, for presidence

returns species. Interfoces previous exceeding slipping from gear-marks in any specie.

Oversize ball throat bearing with needle pilot bearing for main shaft.

UNIVERSALS

Two roller bearing universals with larger tabula

grars and shalt.

Spiral bevel final drive,

Standard ratio, 41:+ to 1.

SPRINGS

shacided at both onds, Rear springs have splitzed measuring to materially increase spring space for transverse splitting space for transverse splitting, diministration roll and swap. The special spe

Duo-Automaie Hydraulie Brakes, Internal expanding rou-shou design on all four Supplementary mechanical service brakes, seed cable operated, with mechanical equaliere, on rear wheels. Brake distructed, 102.

STEERING GEAR
Wern and roller tooch type, with external adjustRollection 18.2 to 6.
Tenken roller front wheel bearings.
17 tenken mobel with standard flasse serie, Delawer
18 angling speker meeting wheel, SCIPTE TERK A-

PLANE.
FRAME

Rigid, deep (\*\*\*," Double-Drop) 2-X type with 
frigle strength at points of greatest stress. 
finite rear structure of frame siffered by heavy

page vers memore surming more or noise, per viding unit-steel construction of body and sharrie front frame infracture carries stigling minuming of rubber. WHIELS

version low-pressore type 16 x 6.00°.

5 x 7.00° wheels and tires optional at essra cobite sidewall tires optional at extra cost.

Steel rouf, sucel floor and body structure of usel reinforced with sucel; roof and body a rollid sheet of steel.

In anne with chascis—unit construction principle utilizes the floor of body as plate cross member of frame, giving use marched ranging.

Box-airder type construction with double structure throughout, reinforced as forward and by deable buildings of the building of the buildings of the buildings of the buildings of the buildings of the Lustimumer panel provides rigid cross member, Rusr compartment houses tire and prevides abundant luggage space.

Without With
Tree Tire
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BODY VENTILATION
To was sliding window-spe ventilation in Deserver year fround ventilation with draft defluctors
from dours in SUPER TERRAPLANS,
e-quarter windows open loogisedinally, providge vecums air enhance. Controls under windows,

by the state of th

Bosch or Mohar apholismy in closed modelsleasher standard in conventible coupe and conventible tougham, optional at exist cost in other body types.

EQUIPMENT

Ash necessor in all bash types.
Generous package Inches; 1002 cubic inches; 10

Appacity.
Adoptable sur visor.
Fender's lacoured in budy color, extra cost option
Fender's lacoured in budy color, extra cost option
Fender's lacoured in budy color, extra cost option
String adults and extra color,
String TERRAPLANE.
Twin vacuum windmidd wipers.

Rear vision mirror.

Walet feriperarore gauge.
Telefish is gauges for oil presmere and charging rate.
Two axists surge to 52 PER TERRAPLANE Sodarmingle stray in SUPER TERRAPLANE Broughtan
From revii.
Complete third-proof lock equipment for dismodel configuration.

NOTE: The Hadron Mater Car Company reserves the righs to make changes on car design, equipment or calor whence at any time without incurring any obligation to install some on care preciously ye



1937 SUPER TERRAPLANE SEDAN
117-Inch Wheelbase . . . 101 h. p. (107 with special power dome)
Also available in De Luxe Series . . . 96 h. p. (102 with special power d

## MAKE YOUR CHOICE FROM

in De Luxe and Super Terraplane Models

. . . in De Luxe Models:

117-inch Wheelbase . . . 96 Horsepower (102 Horsepower, with Special Power Dome) ... in Super Terraplane Models:

117-inch Wheelbase . . . 101 Horsepower (107 Horsepower, with Special Power Dome)

SEDAN

TOURING SEDAN BROUGHAM TOURING BROUGHAM 3-PASSENGER COUPE VICTORIA 4-PASSENGER COUPE CONVERTIBLE COUPE

CONVERTIBLE BROUGHAM



1937 TERRAPLANE DE LUXE BROUGHAM sch Wheelbase . . 96 h. p. (102 with special power dome) Super Terraplane Series . . . 101 h. p. (107 with special pe



1937 SUPER TERRAPLANE CONVERTIBLE BROUGHAM



1937 TERRAPLANE DE LUXE CONVERTIBLE COUPE 117-Inch Wheelbase . . . 96 h. p. (102 with special power dome)

Also Available in Super Terraplane Series . . . 101 h. p. (107 with special power dome)



1937 TERRAPLANE DE LUXE VICTORIA 4-PASSENGER COUPE 117 Inch Wheelbase ... 96 h. p. (182 with special power dome)

Also Available in Super Terrapises Series ... 101 h. p. (187 with special power dome)