Motordom's closest approach to

"The car that drives itself"





Most sinced of them all - now even smooth nore responsive, more efficient for '52. An Il exclusive with Packard.

That ckard Ultramatic Drive!

With single city block, you'll know why this grandvancement has been hailed by indeper t authorities as "the last word in automa no-shift control."

You'l ow, too, why over 86% of all Packard buy are ordering Ultramatic Drive with their ca making this the most popular engineering ture in all Packard history!



Simplicity of operation — there's no clutch pedal to push — no gears to shift. With Ultramatic, you just set the lever at "H" (for High Range) and off you go — smoothly, evenly, quietly.



Safety — no danger of down-shifts that can cause skids. Ultramatic's direct drive assures you of sure, gradual engine braking whenever you need it...under all weather conditions.



lence — never a clunk, never a jerk—
we whole operation is hushed and silken
nooth. And Ultramatic makes parking
effortless—you can shift from forward
reverse in an instant.



Responsiveness — never a lag! When you need a safety-sprint burst of speed, Ultramatic answers with the mighty response of the Packard Thunderbolt Engine — with plenty of power in reserve!



Durability – Ultramatic's simplicity of design cuts maintenance costs to the vanishing point. Your Packard serviceman can keep it in topnotch shape – without having to step into your car.



Flexibility — no gear-shift lag. Instant shift from forward to reverse lets you rock your car in mud, sand or snow, without any clash. You're in complete control of your car all the time.



Agility—never a hint of sluggishness even on the steepest grades. For extended hill climbing, Low Range assures positive action of direct drive without engine strain or overheating.



hrift — watch the filling stations roll by is Ultramatic carries you smoothly, dependably, economically along. No gaswasting slippage — Ultramatic and the Thunderbolt are an efficient team.

That's a straightforward look at Packard Ultramatic Drive.

Teamed with the mighty Packard Thunderbolt Engine, it's the most exciting power package on the road today . . . advanced over all other automatic transmissions in principle, design, performance.

Let it speak for itself – as it so easily can, even within a city block.

Then decide.

PACKARD MOTOR CAR COMPANY • DETROIT 32, MICHIGAN

A wonderful new kind of automatic

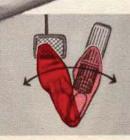


POWER BRAKES

Exclusive with Packard for 1952 . . . revolutionary Easamatic Power Brakes — another Packard plusvalue for you. Easamatic makes brake applications "almost as effortless as pressing the accelerator." Merely by swinging your toe from accelerator to brake treadle, you can enjoy smoother, quicker, safer stops! With the slightest touch of your toe, this new unit brings full braking surface to work. Packard Easamatic Power Brakes . . . unlike any other in the industry . . . operate through a simple unit combining power and brake master cylinders, and are optional at extra cost on all 1952 Packard models.



40% less pressure—New vacuum power does the work. For safety's sake, the new Packard Easamatic Brakes are designed to give you positive action whether power is on or off.



29% less "leg work"—No need to shift your entire leg. Simply pivot your foot from accelerator pedal to the low-set brake pedal. Your heel rests on the floor for smoother, better control.

Come along and enjoy the ride in "the car that drives itself"

PACKARD FOR 1952

WITH NEW ULTRAMATIC DRIVE ... NEW EASAMATIC BRAKES

PLUS: Guide-line safety fenders

PLUS: Horizon-view visibility

PLUS: Hush-toned soundproofing

PLUS: Armor-rib body construction

PLUS: Level-bedded, Broad-beam suspension

PLUS: Everything you want in a modern motor car

and

Distinctive beauty —
inside and out

fashion-keyed by Dorothy Draper

Ask the man who owns one