

🕷 THE NEW FORD 🕷

IS THE PRODUCT OF TWENTY NINE YEARS EXPERIENCE IN BUILDING OVER TWENTY MILLION AUTOMOBILES

It represents an outstanding value in motorcar history



Modern Beauty

as distinguished in Appearance as in Performance



Low Sweeping Design

Smart Fenders

Wide Rubber-covered Running Boards

Luxurious Interiors

Rounded, Slanting Windshield

Distinctive Hardware

Convenient and Attractive Instrument Panel

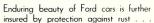
ENDURING BEAUTY

Permanent Pride of Ownership



PYROXYLIN FINISH

Baked Enamel Fenders



RUSTLESS STEEL BONDERITE







BEAUTY



DRAWING ROOM LUXURY

For Driver and Passengers



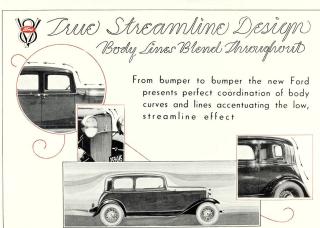
Distinctive De Luxe Appointments

EVERY DRIVING CONVENIENCE

Conveniently Located Starter Button, Clear View Instrument Panel, Coincidental Steering and Ignition Lock, Automatic Spark Control, Clear Vision through 10 Degree Slanting Windshield, Inside Adjustable Sun Visors



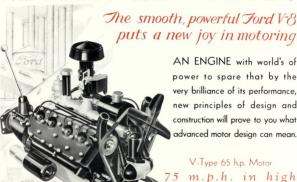
BEAUTY



Rounded Lines provide minimum Air Resistance

DE/ (OT/

THE THRILL OF EIGHT CYLINDERS



AN ENGINE with world's of power to spare that by the very brilliance of its performance, new principles of design and construction will prove to you what advanced motor design can mean.

V-Type 65 h.p. Motor 75 m.p.h. in high

Master- piece of Simplicity

TROUBLE PROOF IGNITION SYSTEM

Extreme Forward Position

of generator and ignition coil protects these units from engine heat



AIR COOLED

NO GEARS TO THROW TIMING OFF



Waterproof Against short circuit

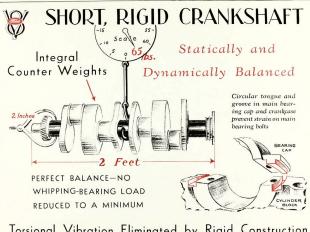
t circuit to camshaft

SIMPLICITY BRINGS DEPENDABILITY

PERFORMANC

AUTOMATIC SPARK CONTROL It Acts for You Vacuum Control I FUFI POADS The same vacuum force that operates your windshield wiber also retards ignition sbark Governor weights HILLS spread as speed increases thereby advancing spark BRAKE One Less Operation BREAKER While Driving

Lightning Pick-up at Six or Sixty!



Torsional Vibration Eliminated by Rigid Construction

EXTRA LONG LIFE OF BEARINGS IN CONNECTING RODS

Babbitt Coated Steel Bushing full width of Crankbin Bearing distributes pressure over area twice the width of Connecting Rod

CRANKSHAFT

results from using Full Floating Bushings

> Double Oil Film giving Double Lubrication

An Exclusive Ford Feature

Result-

Greater Economy Through Reduced Wear





Complete live rubber insulation with the advantage of 3 point

ENGINE EDEE TO MOVE

suspension

SMOOTHNESS



Rubber Collar Rear Mounting Vibration prevented by controlled movement of Engine resulting in remarkably smooth, quiet performance



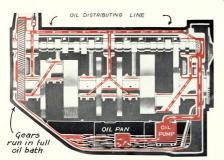
Rubber Cushions Front Mounting

PERFORMANC



POSITIVE LUBRICATION AT ANY SPEED

Pressure and spray distributes oil to all moving parts



Oil sprayed under pres sure lubricates wrist-pi bearings.

Oil is pumped to distributing line and from there to camshaft bearings and crankshaft main bearings through leads to connecting rod

PERFORMANCE



DOUBLE-PUMP (OOLING SYSTEM)



Safe-Under the Most Trying Conditions



cylinder

A Wall of Water encloses each

WATER COOLED

Valve Seats are also protected, preventing valve distortion

PERFORMANC



FORD SAFETY

Modern day traffic and general high speed demand that you have permanent safety in your car



Ford Safety Factors give You that Protection

- Steel Safety Body
 - 2. Safety Plate Glass
 - 3. Positive Mechanical Brakes
 - 4. Torque Tube and Radius Rods
 Correct Brake Alignment
 - 5. Flexible Transverse Springs

- 6. Automatic Ride Control
 - 7. Double Drop Frame
 - Low Center of Gravity
- s 8. Narrow Front Pillars 9. Welded Gas Tank
 - 10. Welded Steel Spoke Wheels
 - 11. Semi-reversible Steering

SAFET



SAFETY-GLASS GIVES CONSTANT PROTECTION

Standard Equipment—

All Ford Cars have Safety-Glass Windshields—De Luxe Models equipped throughout with Safety-Glass



REDUCES THE GREATEST SOURCE OF INJURY IN AUTOMOBILE ACCIDENTS

Flying Glass

has turned many a minor accident into grim catastrophe. Consideration for your family, your friends and yourself demands this constant protection

Let Safety-Glass Increase Your Motoring Pleasures

SAFETY



M HIGH SPEED WITH SAFETY

Due to Low Center of Gravity



Double Drop Frame

gives deep, long and wide support to the body which is mounted direct to the frame. Low, flat springs give a feeling of complete security



Makes Possible Low Sweeping Design - 16 -



186 Square Inches of Braking Surface

SAFETY IN FORD STEEL BODIES

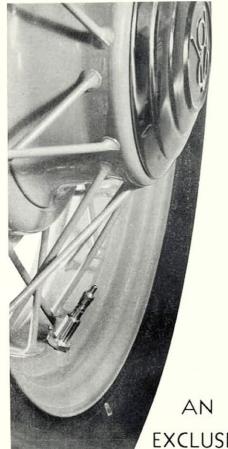


SKYSCRAPER STRENGTH

With welded joints Steel reinforcing and Beaded Panels



Modern Traffic Demands STEEL Body Safety - - -



ONE PIECE STRENGTH



Ford Steel Spoke Wheels

ELECTRICALLY WELDED INTO ONE PIECE

Road shocks equally distributed to all spokes

EACH SPOKE WILL WITHSTAND A STRAIN OF 4000 POUNDS

Small wheels with large hubs meet the modern standard of beauty.... Large tires give increased riding comfort

EXCLUSIVE FORD FEATURE



SAFETY

Luxurious Riding Comfort in the New Ford

COMFORT FEATURES

Live Rubber Suspension of Body and Frame Freedom from Road Shock

Roomy Bodies— Generous seating, head and leg room

113½ in. Springbase— Utmost in Comfort with short turning radius Double Drop Frame— Low center of gravity— Greater safety

Transverse Springs— New low, flexible rear spring— Roadability

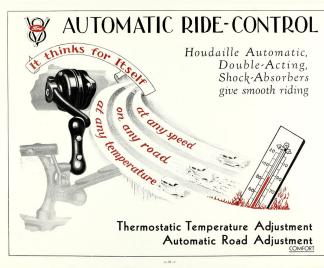
Automatic Ride Control It thinks for You

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Effortless Steering





UTMOST IN RIDING COMFORT

Assured by 1131/2" Springbase

Springbase, not wheelbase. Gives riding comfort

Rear spring mounted behind axle makes longer body possible without sacrificing flexibility in handling





Smooth, Balanced Roadability



PERFECT RIDING EASE AT ANY SPEED

with Transverse Spring Suspension



Side-sway and bodytwisting eliminated

Wheels play up and down without affecting level of body

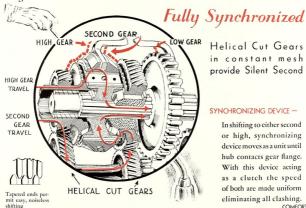
LOW UNSPRUNG WEIGHT LESS WEIGHT UNDER SPRINGS

No spring weight to increase force of road shocks



QUIET, EFFORTLESS GEAR SHIFTING

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Helical Cut Gears in constant mesh provide Silent Second

SYNCHRONIZING DEVICE -

In shifting to either second or high, synchronizing device moves as a unit until hub contacts gear flange. With this device acting as a clutch the speed of both are made uniform eliminating all clashing.

COMFOR

8

SMOOTH QUIET RIDING COMFORT

Truly complete insulation of running gear from frame gives you riding ease and effortless control

RUBBER CUSHIONED



and Frame



Spring Shackles

The smooth, quiet glide of a bird in flight aptly describes the smooth quietness Rubber Cushioning gives the New Ford car







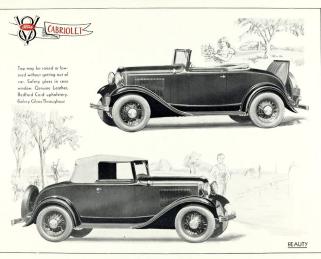


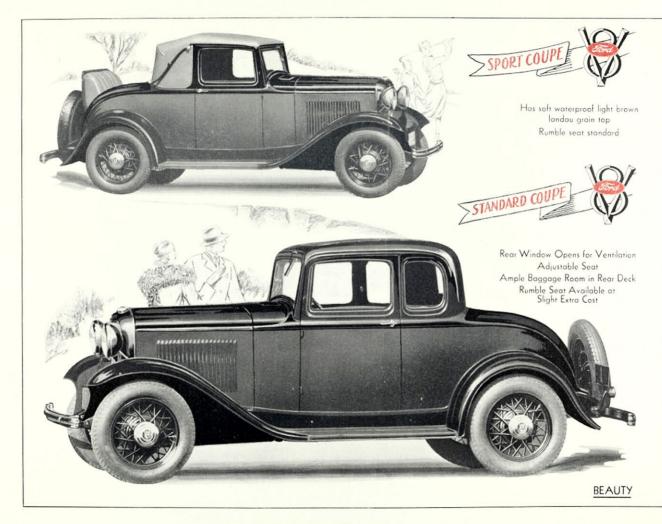


NO METAL-TO-METAL CONTACT











De Luxe Appointments
Front Seat Upholstered in Genuine
Leather

Windshield Wings of Safety Glass Safety Glass Rear Window Rumble Seat Cowl Lights



De Luxe Appointments

Genuine Leather Upholstery
Side Windshield Wings of Safety Glass
Safety Glass Rear Window
Cowl Lights



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INDIVIDUALIZING THE FORD CAR



REMOI

FRICTION REDUCED-POWER INCREASED

Each Ford Bearing is selected to best carry its load strain



In front wheels take up end thrust

SPIRAL ROLLER BEARING

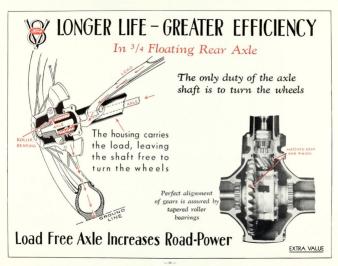
On rear wheels have large surface for heavy loads

BALL REARING

Used only for light radial loads

Total of 24 Anti-Friction Bearings

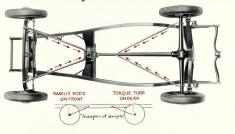
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NO ABNORMAL STRAIN ON SPRINGS

with Torque Tube and Radius Rods



Springs not hampered by driving force or braking strain . . . axle always in perfect alignment.

Springs Have Free Play To Absorb Road Shocks



MAXIMUM STRENGTH

with minimum weight

Drop Forgings



Drop Forgings embody lightweight with great strength



One Piece Strength

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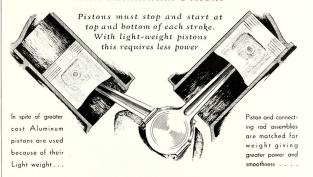
Electric welding fuses two

Electric Weldings



MORE RESPONSIVE PERFORMANCE

with Aluminum Pistons

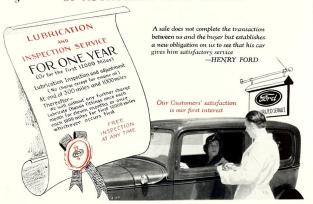


Reduces Crankshaft Strain and Vibration



ENJOY THE DISTINCT ADVANTAGES

OF AUTHORIZED FORD SERVICE





IT IS EASY TO OWN A NEW FORD

through Authorized Ford Finance Plans of Universal Credit Company

Small Down Payment
Low Monthly Payments
Protection against Fire and Theft
during period of contract

