1935

FORD UTILITIES

MANY IMPORTANT

NEW BODY AND

MECHANICAL FEATURES

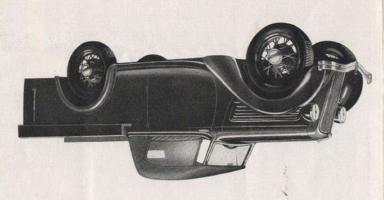
PRODUCTS OF ENGLAND, AUSTRALIA AND CANADA

1935 FORD V8 UTILITIES offer:

Increased Loading Space . Economical Operation ... Dependable Service ... Smart Appearance ... Time-Saving Efficiency.

Brilliant, economical performance at negligible maintenance cost, greatly increased loading space and new smarter appearance are outstanding features of the new 1935 Ford V-8 Utilities. Other important improvements include: Centre-Poise Riding, a new Ford system of spring suspension which increases springbase to 123 inches and provides greater comfort, correct distribution of weight and better cushioning of the load . . . New Ease of Control with easy-action clutch, improved self-centring brakes, and new cross steering . . . The famous V-8 engine, proved by thousands of owners to be the most efficient, dependable and economical in commercial service, is further improved by the addition of directed-flow crankcase ventilation, oil bath type air cleaner and many other refinements of design. The new chassis is stronger with doubledrop, double-section X-braced frame. The increased loading space of the new bodies has been gained by moving the engine 8 inches forward—another improvement in design which contributes to better distribution of weight and increases front-end stability. The wide range of body models includes a type suited to every requirement in light delivery and commercial service. Safety glass windscreen is standard equipment in all models. Ask the Ford dealer near you to demonstrate these splendid 1935 Ford V-8 Utilities. The special Ford finance plan provides easiest possible terms of payment.

ECONOMISE with a FORD V-8 UTILITY



52\$ in. Width, including sideboards, 64\$ in. Height, 21\$ in. of utility work in the service of town and country users. Auxiliary rear springs optional equipment. Loading dimensions: Length (excluding space taken by space wheel) at floor, 57 in, at 10, 51 in. Width Landing and the state of the taken Body has generous loading space. Driver's compartment of smart readster design. An economical model adaptable to a wide range THE ENGLISH FORD WELL-TYPE UTILITY MODEL 304-

to package and light goods delivery. Sedan-type doors to driving compartment. Auxiliary rear springs standard equipment. Loading dimensions: Length, 64 in. Width, 53 in. Height, 412 in. economical unit. With commodious carrying space, it is ideally suited THE ENGLISH FORD UTILITY VAN—An exceptionally smart.

SPECIFICATIONS

V-8 UTILITY CHASSIS

CRANKSHAPT.—Special Ford east alloy steel. 3 main bearings. Total main bearing surface, 36½ sq. inches. CARBURETTOR-Dual down draft carburettor with oil bath type air cleaner.

IGNITION-Battery coil and distributor. Full as

PASSENGER CAR CHASSIS.

CLITCH AND TRANSMISSION—Single plate dry disc Dia., 9 in. Surface, 75 sq. ins. Three speed selective gear transmission. Synchronized second and high gears Roller and ball bearings in all forward speeds.

BRAKES—Four wheel mechanically operated internal expandings 2 shoc type. Total braking area, 186 sq. ins. SPRINGS—Transverse. Controlled by double acting hydranlic shock absorbers.

FRAME-Ford design. Double drop, double section, X-brace. Main side members-depth, 51/2 in.; width,

2 in.
STEERING GEAR—Semi-reversible—boar glass worm and 3-tooth sector type. Ratio, 15 to 1.
FRONT AXLE—Special Ford carbon mariganese steel.
"I" beam.

"I' beau.

REAR AXLE—14 floating type. Spiral bevel gear with
straddic mounted pinion. Ratio, 4.111 to 1. Business
serice—Ratio, 5.54 to 1. Shafts, 115 in. diameter.

BATTERY—17 plate 90 amp. hr.

ROAD CLEARANCE—9 in.

STARTING MOTOR—Bendix.

TREAD-Front wheels, 55%. Rear wheels, 58%.

TYRES—6.00 x 16. Pressure, 30 lbs.
TURNING CIRCLE—40 feet.
WHEELS—Welded. One piece steel spoke. Drop centre
rim: 16 in. dia x ± in. wide.

ENGLISH FORD UTILITY CHASSIS

COOLING-Thermo siphon. Two-bladed fan driven by "V" belt. Tube and Fin type radiator. Capacity 13/2

REAR AXLE—Ratio: 5.5 to 1. Type: Three-quarter floating. Spiral bevel drive pinion and gear. Roller

STEERING-Worm and nut type. Ratio: 10 to 1. Tura-

CHASSIS FRAME—Double drop type. Width of flange, 1½ in. (3.81 c.m.). Depth, 4 in. (10.2 c.m.). Three heavy cross members. Radius rods front and rear, electrically seam and butt welded.

WHEELS AND TYRES—Five detachable wheels. Con-cealed holts. Welded steel-spoked type with well base rims. Tyres: 4.50 ins. x 17 ins.

BRAKES-Four wheel mechanical internal expanding

ELECTRICAL EQUIPMENT—Ford Generator. Drives
"V" belt. Electric horn fitted under bonnet.
Starter Motors Ford.
Bettery: Located under bonnet. 6 volt, 13 plate.

(3.695 metres).
verall width, 4 fr. 9 ins. (1.448 metres).
verall height, 5 fr. 3 ins. (1.600 metres).
verall height, 5 fr. 3 ins. (1.600 metres).
verall height, 5 fr. 3 ins. (2.09 metres).
facelbase, 90 ins. (2.256 metres).
facelbase, 90 ins. (2.256 metres).
rack, 45 ins. (1.143 metres).
raning Crefe, 33 fr. (10.955 metres).

INSTRUMENTS—Mounted in steel panel on dashboard Indirect lighting controlled by switch on belt rail. Speedometer. Centre zero ammeter. Electric petrol gange. Glove compartment. Combined ignition and light switch fitted centre of dashboard. Starter and choke are located in centre of dash.

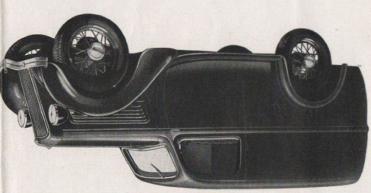
Ford Motor Company of Australia Pty. Ltd., whose policy is one of continuous improvement reserve right to change specifications and prices at any time without notice or incurring liability to purcha

FORD MOTOR COMPANY OF AUSTRALIA PTY, LTD. (INCORPORATED IN VICTORIA)

Carburettor . . . Synchro-Mesh Gears.

Crankshaft . . . Positive Oil Feed to Main Bearing . . . Down-Draught Positive Feather-light Clutch . . . Shockless Easy Steering . . . Balanced Weight . . . Safety Glass Windscreen . . . Big, Powerful Brakes . . . Loading Space . . . Centre-Poise Riding-Improved Distribution of Economy of Operation . . . New Smarter Utility Bodies with Increased Greater Power-10 h.p. (R.A.C.) 4-cyl. engine . . . Exceptional

SPECIAL FEATURES:



1935

14():(1) UTILITIES

MANY IMPORTANT NEW BODY AND MECHANICAL FEATURES

PRODUCTS OF ENGLAND, AUSTRALIA AND CANADA

available.

Inspect these outstanding utility models - easy purchase terms are and gives better weight distribution with improved cushioning of load. Notable features include Centre-Poise riding, which increases comfort efficiency and speediness provides the essentials of dependable service. ceptional economy of operation. Smartly modern of appearance, their the previous successful English Ford Utility units, combined with excommercial field. They have more power and greater loading space than The 1935 English Ford Utilities offer a new quality service in the lighter

UTILITIES LOKD

1935 FORD V-8 UTILITIES



FORD V-8 ROADSTER UTILITY MODEL 302
—The ideal general-purpose utility for city or country. In effect it is a smart roadster with exceptionally large boot. This model finds a useful place in many types of business. Auxiliary rear springs optional equipment. Loading dimensions: — Length, 77 inches. Width, 56 inches. Height, 21 inches.

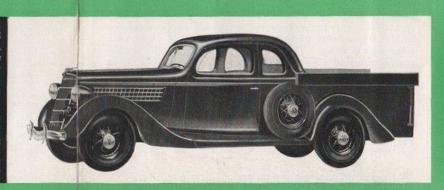
FORD V - 8 COUPE UTILITY MODEL 303
— Five - window Coupetype driving compartment with passenger car equipment and comfort. Increased carrying space and handsome appearance make this an ideal unit for utility service in city or country. Auxiliary rear springs optional equipment. Loading dimensions: — Length, 75 inches. Width, 56 inches. Height, 21 inches.

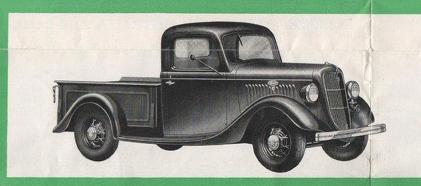




FORD V-8 ROADSTER WELL-TYPE UTILITY MODEL 304—Body has extensive loading space. Designed for the use of station-owners, contractors, engineers, etc. Of handsome appearance this unit has a wide range of usefulness in town or country service. Auxiliary rear springs optional equipment. Loading dimensions:—Length. 77 inches. Width at floor, 56 inches. Height, including sideboards, 22½ inches.

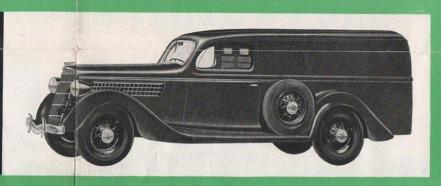
FORD V - 8 COUPE WELL-TYPE UTILITY M OD EL 305 — Fivewindow C ou pe - type driving compartment with passenger car equipment. Large well-type body provides commodious loading space. With its comfort, efficiency and adaptability this model meets the special needs of the man on the land. Loading dimensions: — Length, 75 inches. Width at floor, 56 inches. Height, including sideboards, 22} inches.

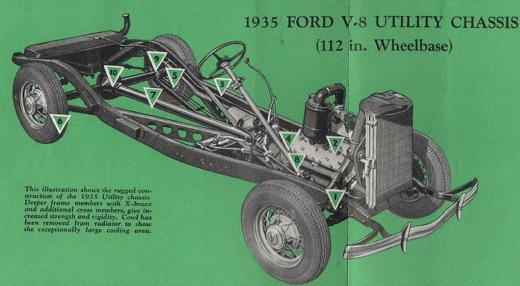




FORD V-8 UTILITY MODEL 50 — An outstanding new model available as chassis with cab, ready to be fitted with required body. Illustration shows unit complete with delivery body. Adaptable to all classes of utility service, this model will interest town and country users who require efficient, economical performance combined with maximum carrying capacity. Auxiliary rear springs optional equipment.

FORD V-8 DE LUXE VAN MODEL 408—A handsome, speedy unit designed for efficient commercial service. Driving compartment has Sedantype doors and passenger car equipment. Sliding door between driver and loading space. Yale lock on rear doors. Auxiliary rear springs standard equipment. Loading dimensions:— Length. 75 inches. Width. 56½ inches. Height, 46½ inches.





NEW FRONT-END CONSTRUCTION - Front spring and engine moved forward. Greater proportion of chassis length available for load space. Load centre moved forward, permitting better weight distribution. Front spring is longer. Increased front-end stability.

ECONOMICAL V-8 ENGINE - Uses no more fuel than a "four." New crankcase ventilation system. Cast alloy pistons. Aluminium cylinder heads. Exhaust valve seat inserts make valve grinding seldom necessary. Dual downdraft carburettor and dual intake manifold materially increase fuel economy.

FRAME • Has been greatly strengthened with box construction at centre and additional lateral members. X-member channels also form box section with frame side rails and extend full length of frame.

NEW-TYPE CLUTCH • Same principle as that used in the 1935 Ford V-8 Trucks. Plate-pressure increases as speed of engine increases. Lower pedal pressure at idling speeds. Improved clutch ventilation.

NEW, RIB-COOLED BRAKE DRUMS • Newly-designed internal mechanism. The cast alloy iron brake drums are reinforced against "bell-mouthing" and heat is dissipated more rapidly by a series of cooling ribs. These assure quicker stops and fewer adjustments.

5 SMALLER DIAMETER WHEELS • One-piece, welded, steel-spoke wheels are smaller in diameter (16 in, instead of 17 in.). 4 in, rims. Larger tyre (6.00 x 16) gives greater traction and easier riding.

FULL TORQUE-TUBE DRIVE. All driving and braking stresses are transmitted through the full torque-tube and radius rods. The springs have nothing to do but support the load and cushion it against road shocks.

NEW CROSS STEERING - And other chassis improvements provide stabilized, easy control at all speeds.

AUTOMATIC SHOCK ABSORBERS: Four, hydraulic-type, self-compensating for changes in temperature. Make riding easier. Greater load protection.

STRADDLE MOUNTED DRIVING PINION . Three - quarter floating rear axle.