

NOW!

Select your favorite model of America's favorite

TRUCK

official registration figures, year after year, show More Ford Trucks on the Road.. on More Jobs for More Good Reasons.

You'll Find the right Ford Truck to match **YOUR** requirements

CHOOSE FROM MORE THAN FORD UNITS





NEARLY ALL of the more popular units in the big Ford Truck line are in production right now, or will be placed in production just as quickly as materials and facilities become available.

as materials and facilities become available.

Important engineering advancements throughout engines and chassis not only save you money in operating and maintenance costs, but make

every Ford Truck model more versatile and longer lived.

By all means, SEE YOUR FORD DEALER NOW and place your order for the Ford Truck of your choice. It will serve you faithfully, efficiently and economically for a lone time.

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INCREASED PRODUCTION COMING! Place Your Order with your Ford Dealer Today!

All the famous FORD economy, reliability, endurance – plus many important new engineering advancements



Ford V-8 Engine

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THE 100 H.P. MODEL 59 V-8 ENGINE

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 THE TOUGH AND THRIFTY



IMPROVED 90-HORSEPOWER SIX

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Remember You see more Ford Trucks because <u>there are more Ford Trucks to see!</u> And wherever you go • whenever you need it • there's handy, fairly priced Ford Service

CONDENSED SPECIFICATIONS-1946 FORD TRUCKS

THE LIGHT DUTY TRUCK

1 ENGINE-100 H. P. V-8 or 90 H. P. Six.

CLUTCH-Semi-centrifugal, 10-in.

TRANSMISSION—Three speeds, Roller and ball bearings. Blocker-type synchronizers.

UNIVERSAL JOINTS—Needle bearing—for long life.

FRAME—Truck-type, Width 34 in, Side members: 5.92 in.

REAR AXLE—Three-quarter-floating, with straddlemounted pinion and four-pinion differential. Gear ratio: (with V-8) st'd 3.54 to 1—opt. 3.78 to 1, 4.11 to 1; (with Six) st'd, 3.78 to 1—opt. 3.54 to 1, 4.11 to 1.

SPRINGS—Semi-elliptic, Front: 36 in. x 1.75 in. Rear: 45 in. x 2.00 in.
SHOCK ABSORBERS—Four. Double-action. adjustable

hydraulic.

STEERING—Wormand-roller type. Ratio 18.2 to 1.

BRAKES—Hydraulic, Independently anchored two-shoe type, 12 in, x 1.75 in, Lining area 162 sq. in, Cast iron

braking surfaces fused to steel drum rings. Fland lever operates rear wheel brakes.

WHEELS—Five, 16-in, disc type, 4,50-in, rins. Four 6,50-16.

TREAD-Front 58 inches, Rear 60 inches.

TURNING RADIUS—21.25 feet. WHEELBASE—114 inches TYPICAL EQUIPMENT—Includes front fenders and running boards on chassis with cab; rear fenders on Pickup; shock absorbers; cowl ventilator; 19-gallon fuel tank; soare wheel carrier; soare wheel and tire

THE TONNER

ENGINE-100 H. P. V-8 or 90 H. P. Six.

x 2.25 in, x 0.19 in.

CLUTCH—Semi-centrifugal, 11-in.

TRANSMISSION—Four speeds. Roller and ball bearings.

UNIVERSAL JOINTS—Needle bearing—for long life.

REAR AXLE—Full-floating, spiral bevel, with straddlemounted pinion. Ring gear thrust plate. Four-pinion differential. Gear ratio: St'd. 4.86 to 1—optional 4.11

SPRINGS—Semi-elliptic. Front: 36 in. x 1.75 in. Rear: 45 in. x 2.25 in.

STEERING—Worm-and-roller type. Ratio 18.2 to 1.

BRAKES—Hydraulic. Independently anchored two-shoe type. Front 12 in. x 1.73 in., rear 14 in. x 2 in. Lining area 186.8 sq. in. Brake drums cast iron fused to pressed steel drum discs. Hand-lever operates rear wheel brakes.

WHEELS—Five 17-in. disc type. 4.33 R (6 in.) rims. Four tires—front 7.00-17, 6-ply; rear 7.50-17, 8-ply. TREAD Front 58 inches. Rear 60 inches.

TURNING RADIUS—22.0 feet.

TYPICAL EQUIPMENT-Includes front fenders and

running boards on chassis with cab; rear fenders on Express; double-acting shock absorbers on front; cowl ventilator; 19-gallon fuel tank; spore wheel carrier; front bunger; jack and tool kit.

THE HEAVY DUTY UNITS

ENGINE—100 H. P. V-8 or 90 H. P. Six.

CLUTCH—Semi-contribuol. 11-in. Total friction area 123.7

sq. in.
TRANSMISSION—Four speeds. Roller and ball bearings.
Spring-loaded internal reverse lock. Splinnes designed to hold 2nd and 3rd sears in nositive mesh under load.

UNIVERSAL JOINTS—Needle bearing, with rubber encased center bearing for long life in severe service.

FRAME—Width Ad inches. Side members: 7 in. x 2.75 in.

x 0.21 in. Special reinforcing channels fitted inside regular side-members, affording extra strength in cones of greatest stress.
REAR AXLE—Full-floating, spiral bevel, with straddle-

EAR AXIE—Full-floating, spiral bevel, with straddle-mounted pinion. Ring gear threat plate. Gear ratio: Sci'd 6.67 to 1—optional 5.14 to 1; 5.83 to 1. Two-speed axie, providing gear ratios of 5.83 to 1 and 8.11 to 1, at added cost.

SPRINGS—Special alloy steel. Front: 36 in. x 2 in. Rear: 45 in. x 2.5 in. Five-leaf auxiliary springs provided. STEERING -- Worm-and-roller, Ratio 18.4 to 1. Diameter of steering wheel is 18 in.

BRAKES—Service: Hydraulic, independently anchored, twoshoe type. Front: 14" x 2". Rear: 15" x 3.5". Lining area 363 sq. in. Cast from brake drums fused to steel drum discs. Hand: 7.81" x 2.5" on drive shaft.

WHEELS—Seven 20-inch tapered-disc type, 7-inch rims, duals rear. Six 7,50-20 tires, 8-ply all around, 8.25-20, 10-ply duals rear included with two-speed rear axle option.

TURNING RADIUS-27.5' for 134" wb.; 32' or 158" wb.

TREAD-Front 56.66 in. Rear 68 in.

WHEELBASES-134 and 158 inches

TYPICAL EQUIPMENT—Includes front fenders and short running boards; channel reinforced frame; auxiliary rear springs; cowl ventilator; 19-gallon fuel tank; spare wheel carrier; front bunner; fack and

THE SCHOOL BUS CHASSIS All mechanical specifications same as listed above for the

188/inch wheelbase Heavy Duty Trouk chassis, except for the frame, the addition of shock absorbers, front and rear, peopeller shift and parking brake guzuls and extended tail pipe, bue-type clutch and 25-gallon frame-mounted fuel tusk, Distance, back of coul to rear end of framer on 194-inch wheelbase, 243/78 in.; on 138-inch wheelbase, 197/78 in.

TYPICAL EQUIPMENT—Includes open drive-away front end with cowl, front bumper, instrument panel with standard instruments, electrical system with headlamps, hom, combination stop and tail lamp, coincidental steering and ignition lock, front femders and tool kit.

THE FORD MOTOR COMPANY, WHOSE POLICY IS ONE OF CONTINUOUS IMPROVEMENT, RESERVES

Choose the right Ford Truck for Your Job The Ford Truck Fits 95% of all Hauling Jobs!

Illustrated and described are the Ford Trucks now being produced. In choosing your truck from among these units, you derive many important advantages in the way of chassis and equipment specifications. A number of heavier-service features are provided which may not be essential to your hauling needs. Certain of these you may wish to have omitted, thereby effecting an appreciable saving in your truck investment. Additional models will be placed in production as



materials and facilities become available. If your particular hauling needs are for a unit not illustrated and described here, then by all means consult your Ford Dealer . . . it is quite possible that the model or type of Ford Truck you desire may then be in production and available, even though it is not included here. In quality of materials, precision workmanship and advanced engineering, these are, unquestionably, the best trucks in Ford history.



42 different Ford Truck units now available...for light, average, and heavier service...There's a Ford for your business





THE LIGHT DUTY UNITS

These light duty Ford units are true trucks

The Light Duty Trucks are currently avail

THE TONNERS





THE POPULAR FORD SCHOOL BUS CHASSIS-194- AND 158-INCH WHEELBASES







DUTY UNITS THE HEAVY

are engineered for service of the hardest kind

You see more Ford Trucks because there are more Ford Trucks to see! And wherever you go • whenever you need it • there's handy, fairly priced Ford Service