

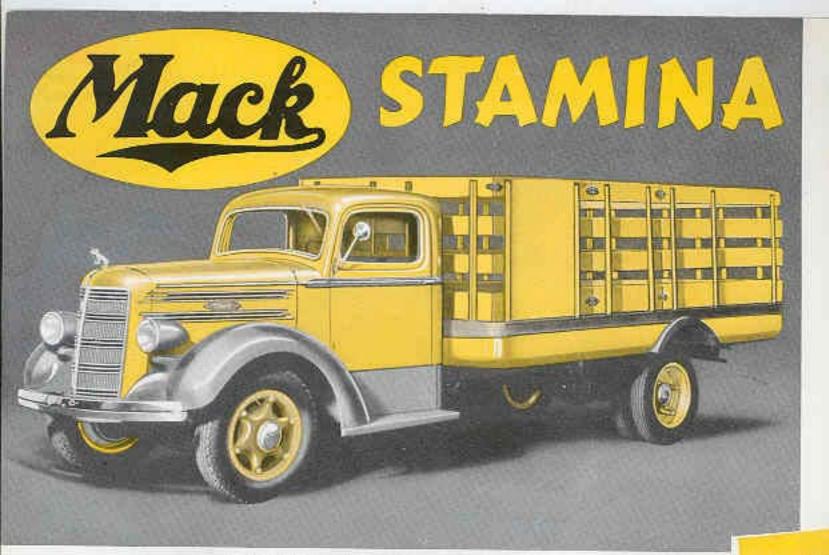
Rated at 14,000 lbs. Gross Vehicle Weight

Performance Counts!





8/775.



Longer life, less time out for repairs, slower depreciation, greater dependability—you naturally expect these benefits from a Mack. Inside and out, Model EF to built to live up to your every expectation of what a real truck should be





Backed

Because trucks no pairs do of direct ers all c ing, mo

Mack-built, the deluxe Ef cab provider the utmost in comfort, safety and dura bility. It is of all-metal construction, cushion mounted, fully lined and insulated, with ample headroom and legroom. Fittings in clude deeply upholstered seats, dome light and clock-type instruments

Smart, modern design, yet with no sacrifice of sturdy truck appearance, characterizes the troatment of hood and radiator





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low Available in a Light-Capacity Truck

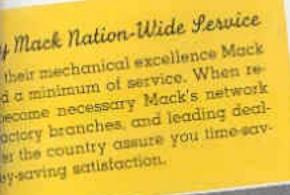
Backer by 38 years' experience in building trucks of unrivalled quality, Model EF ofters ruggedness and stamina never before achieved in a light-capacity truck. In every detail of construction, this new Mack is built worthy of the greatest name in trucking.

Model EF is built to carry its full rated capacity without strain under the severest operating conditions. All components are designed to work in balanced co-ordination for maximum operating efficiency. A 271 cu. in. engine, one of the most sturdy and economical in its class, powers this new Mack. Among its features are chrome-nickel cylinder block. . . dropforged, counterbalanced crankshaft with seven main bearings . . directed water circulation to exhaust valves . . . timing drive by gears . . exhaust valve seat inserts . . packingless water pump . . . vaporizer with seasonal adjustment.

Drive is through a rugged, four-speed transmission with case-hardened, heat-treated gears. A five-speed transmission is available at a slight extra charge. In keeping with Mack's policy of extra strength throughout, this transmission is of a size customarily used on larger trucks. Single-reduction axle is full-floating with the load carried entirely by the extra-strong pressed steel housing. Double reduction axie is optional at extra cast.

Four wheel hydraulic brakes, fully inclosed and protected, have total area of 325 inches, and are vacuum-booster-actuated. Structural strength is assured by deep-section frame of highest grade carbon steel strongly braced with heavy cross members, three being of box-girder type. Springs of generous size are mounted in Mack rubber Shock Insulators.

This exclusive feature cushions the body and load against vibration and road shocks and eliminates all need for lubrication at spring ends.



The up-to-the-minute styling of this new Mack makes it in impressive rolling advertisement for your business wherever it goes. There's business building prestige in associating your name with a top-quality product





MODEL EF SPECIFICATIONS

WHEELBASE: Stondard ... 1321/

Special. . 1561/2", 1741/2" and 1921/2"

TRACK: Front 6514"; Roor 65"

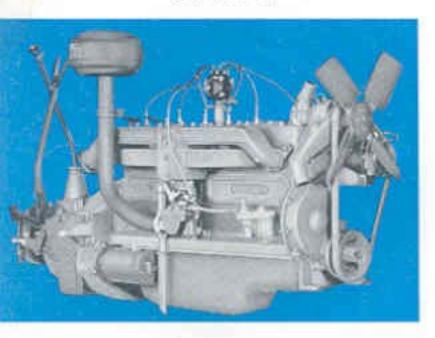
TIRES: Standard, Front . 6.00-20

Rear . 6.00-20 Duni

[Larger sizes available at extra charge]

TURNING CIRCLE: 50 for 132%" w.b.;

55" for 156%" w.b.



ENGINE: Six-cylinder

Bore and Stroke, 3% a 4%"

Piston Displacement, 271 cu. in.

Horsopower, 78 @ 2800 r.p.m.

Torque, 178 H.-lbs. @ 1000 r.p.m.

Cylinders, cast in block with detachable one-piece head

Valves, L-head with exhaust valve seat inserts

Fixtons, aluminum alloy

Crankshalt, seven-boaring, drop-larged, heat-treated carbon steel, counterbalanced

Fuel Feed, fuel pump, 21-gallon gaseline tank mounted under cab seat

Air Cleaner, oil both type

Vaporizer, exhaust jacketed riser with seasonal adjustment

Lubrication, full pressure, all filter

Cooling, centrifugal pump

Thermostat, water outlet

Radiator, cantinuous finned tubular

Water capacity, 7 gallens

CLUTCH: Dry, single plate, 11" diameter

MACK TRUCKS, Inc. New York, N. Y.

TRANSMISSION: Four-speed, salective, unit with engine Ratios: lourth, direct; third, 1.69; second, 3.09; lirst, 5.90; reverse, 7.21

UNIVERSAL JOINTS: Needle-bearing type

REAR AXLE: Single-reduction, full-floating Ratios, Standard, 4.85, 5.83 or 6.80

BRAKES: Foot, foor wheel internal hydraulic vacuumbooster actuated

Size, front, 14" x 2"; rear, 15" x 31;", area, four wheels, 325 square inches

Hand, centracting, rear of transmission Size, 8" x 21/1"; area, 59 square inchas

Total Breaking Area, 384 square inches

FRAME: Side members, pressed carbon steel; 7 1/4" x J. A. Con

Cross-members, three box-girder type, one channel

STEERING GEAR: Com and lever, ratio, 17,14 to 1

SPRINGS: Front, 42" x 214"; Rear, 51" x 215"; Helper,

34%" x 2%" Suspension, Mack rubber Shock Insulators

WHEELS: Cast-spoke with demountable rims.

STANDARD EQUIPMENT: Fairning in lead varrish towl (no sear). Beer boards running boards and agrany, 6.00.20 builtings first ringle from and dual root maunted on countries +6++'s. Incomluttgar, feer-wheel hydroulic brokes with vigorem booster, speedemeter, thermostat control, engine temperature indicator on instrumass bound, all filter, air aleaner, bottlery ignition, allestric starting and lighting system including headlangs, combination stup and tall light, and electric here.

STANDARD CHASSIS EXTRAS: Cale complete with inquesting, windshield eight, demelops and rain view mirror. For spend transmis-tion, double reduction rest and endiator shatters, shock absorbers.

There being no annual or series models of MACK products, refinements and improvements are affected whenever sound development and thorough rold prove them to be advantageous. The right is therefore reserved to change apocifications or prices without nation.



