## Model

## 国急

 Mads
## Rated at 14,000 lbs. Gross Vehicle Weight

AUTOLT
Automobile - Truck - Motorcycle 1900 to Present


Longer life, leas time ouf for repcirs, showor deppe fiation, grector dependability-you naturally exped these Denefits from a Mack. Inside and out, Model EF ts built to live up to your every expectation of what a recl truck should be


AUTOLT


Backed
Because trucks ne priis do of direct ers call ing, $\pi 10$

Mack-bult, The de litre Ef cal provides the utmost in com fort, actety and durability, It is of cill-meta conatruction, cushionmounted, fully lineo and imsulafed, with ample headroom and legroam. Fittings in clude deeply uphol sterod seats, dbrte IEght-and elock-type instruments.

## -

Smaxt, modera de sign, yel with no sacrifice of sturdy truck appectanca, clicrat: terizes the troctment of hood and radiator

## low Available in a Light-Capacity Truck

BBacked by 38 years' experience in building trucks of unrivallod quality, Model EF of fers ruggodnoss and stamina never botore achieved in a light-capacity truck In every detail of construction, this new Mack is builit worthy of the groatest name in trucking,
Model EF is built to carry its full fated copacity without strain under the severest operating conditions. All components are desigried to work in Lalancod co-ordination for maximum operating officiency, A 271 cu in, engine, one of the most aturdy and economical in itn clase. poworn thls now Mack. Among its foctures are chrame-zickel cylinder block . . . dropforged, counterbalanced crankshalt with seven main bearings. . . directed water circulation to oxhaust valves ... timing drive by gears . . . texhaunt vaive suat innerts ... pack. ingless water pump ...vaporizer with nedsonal adjustment.

## Mack Nation-Wide Sesuice

 beir mechanioal excellence Mack da minimutn of service. When re Hoctme necessary Mack's netwoyk or the bronches, and leading derl. by-gaving wath countion you timesov.

WHEELEASE！Sraodord ． $132 \mathrm{~h}^{\prime \prime}$ Special．． $356 / 2^{\prime}, 1741 / 2$ and $102 \mathrm{n}^{\prime \prime}$
TRACK：Froat $651 \mathrm{I}^{\prime \prime}$ ；Rear $65^{\circ}$
THRES：Standand．Frant＋ $6.00-20$
8 ear－$\$ .00-20$ Dual
［Garger slits availabie at entra chorwe］
TURNING CIRCLE： 50 for $132 /^{-}=$－b： $55^{\circ}$ fur $1565^{\prime \prime}-$ h．


ENGINE：Sis－cyloder
Bore and Streke， $3 \mathrm{~F}^{\prime \prime}$ ，43＂
Firten Disploctment， $271 \mathrm{~cm}-\mathrm{in}$ ．
Hersopower， 78 （9） 2800 n．p．m．
Turque， 174 t．rlbs＠ 1000 r．p．m．
Cplinders，caus is block with detochable ues．piece head
Volven，Lhead with mhaust volve swat inferti
Fitonh，aluminam alley
Crankshat，sevan－booring，drop－lorgnd，heat－lryated carbon treel semnlerbalanced
Fuel Feed，liel pump． 21 －gallon gaselitie tank misuted under cab seat
Air Cleaner，oll bolh type
Voporizer，eshavent jocketed rimer with stavonal adjeitment
Lubricatios，fall prouvre，sil filter
Cooling．centrilupal purup
Thermouse watee outlet
Rodiasor，cantinuoui Finned tubvio Water copacity． 7 gallens

CLUTCH $H_{1}$ Dry，siogle plote． $11^{\prime \prime}$ diomnter

## MACK TRUCKS，Inc． New York，N．Y．

TRANSM15SION：Fout 4 peed，ulective，whit with ungine Rations louth，direct，third，1．69；second，3．68；lirs，5．90； revtris， 7.21
UNIYERSAL JO：NT5：Needle－bearing I）pe
REAR AXLE：Sinple－redverion，full－hoging
Retiet．Ssandord，4．｜l5，5．31 or b．ll0
BRAKES：Foot，fee cherl intirnal hydrodic vocivim－ booiter octuatid
 375 square Thehes
Hond，sentracting，reor of ramumision Site． $8^{\prime \prime} \times 23^{\prime \prime}$ tarea， 59 square inchos
Torai Eroeliog Arsa， 334 square inahri
FRAME：Side membern．pround carbon twal；7＇M＂s了世䦎。
Cross－memhers，tupe kor－girder type，ese shannel
STEERING GEAR：Com and lever，natis， 17,14 to I
SPRING5：Front， $42^{\circ}$ ， $24^{\prime \prime}$ ：Reor， $51^{\prime \prime} \times 23^{\prime \prime}$ ．Helper． $34 \mathrm{~K}^{\circ}+7 \mathrm{G}^{2}$
Suiperaion Mock rabber Shoci Imulaion
WhEELS：Con－ipote तith domdowdable rims






 $\mathrm{H}_{4} \mathrm{M}$ ，and alethle hain









