

FJ45LP 135HP



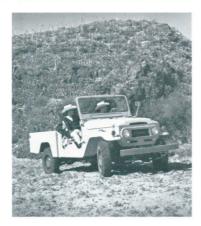
The toughest, 4-wheel drive pickup trucks ever built are now available n two models: the TOYOTA short wheelbase pickup and the TOYOTA ong wheelbase pickup. Both match the world-famous TOYOTA LAND CRUISER power and performance-combined in a workhorse truck and trail vehicle with a removable top! The new removable top feature permits pleasure driving in the open air, and all-round visibility.

Like all Land Cruisers, these tough pickup trucks go anywhere. Both rehicles have the same TOYOTA BIG SIX cylinder, 135 hp studhorse engine-proved in thousands of rigs across the country and 7 continents. Both have 9 forward, 3 reverse gear combinations-and will climb up 67% grades, plow through sand, mud or snow—yet cruise up to 85 mph! As for loads-both of these pickups are designed and built with a heft that allows many times the weight capacity than the areas will allow-and the flat tailgate allows extending loads beyond the bed. No other pickup carries so much, goes so far, as does this 4-wheel drive TOYOTA with the removable top!



FJ45LPB 135HP





On the weekend, it goes where the fun begins-to remote hunting, fishing and camping spots. Trucking, or trail breaking, TOYOTA'S tank tough construction, power and economy—make it today's No. 1 pickup.







Simple removal of top converts the TOYOTA pickup to a 2-in-1 trail and pleasure vehicle for open air driving, hunting and exploring in faraway places.



Remarkable new feature of both the long and short wheelbase pickup is the detachable cab.

Ride with luxurious comfort in the roomy, weathertight cab. Roll down windows stay up no matter how rough the terrain. Pleated foam rubber seats are wide and have ample room for 3 big men.



On the highway, your TOYOTA LAND CRUISER pickup rolls along in 2-wheel drive—at 85 mph. When the going gets rough, slip into 4-wheel drive and TOYOTA digs in and keeps going.

SPECIFICATIONS

ENGINE	
Type	6 cyl. in line OHV
Bore and Stroke	
Displacement	
Compression Ratio	
Maximum Horsepower	
Maximum Torque	
Carburetor	
Fuel Tank Capacity	
Cooling System	
Crankcase Capacity	
Battery	
Alternator	
CLUTCH	
Type Dry single	plate with torsion rubbers
Facing Diameter	
Facing Area	111 square inches
Transmission3 speed;	
Transfer2 spee	ed helical gear sliding type

OI LOII IOATTONO	
AXLE	
FrontFull-floating hypoid	
Rear Semi-floating hypoid	
Ratio	
SUSPENSION	
TypeLeaf spring, hydraulic shock absorbers	
STEERING	
Type Worm and sector roller	
Gear ratio	
Turning radius Short WB: 20 ft. Long WB: 21.5 ft.	
BRAKES	
Braking surface	
TIRES	
PERFORMANCE	
Maximum speed	
DIMENSIONS AND WEIGHT	
Overall lengthShort WB: 183.1 inches	
Long WB: 196.3 inches	

Overall width Short WB: 65.6 inc	hes
Long WB: 66.5 inc	
Overall heightShort WB: 74.4 inc	
Long WB: 76.1 inc	
WheelbaseShort WB: 104.3 inc	
Long WB: 116.1 inc	
Road clearance	ches
Headroom: front seat to headliner 37.4 inc	hes
Legroom: front floor to front seat back 43.0 inc	hes
Curb weight	
Tread: front	hes
rear55.1 inc	hes
Load capacityShort WB: ½ ton rat Long WB: 1 ton rat	
Box Dimensions (inside)	
Short WB: 60" wide, 643/4" long, 143/4" d	
Long WB: 621/2" wide, 84" long, 151/2" de	eep.



TOYOTA MOTOR DISTRIBUTORS, INC.

Los Angeles, San Francisco, Portland,
Denver, Newark, Houston, Boston, Chicago
The Toyota policy of continual improvement in design
and manufacture requires that specifications, equipment
and prices be subjected to change without notice