Specifications:

Type: 4-cyl. in-line, SOHC Displacement: 120.0 cu, in Compression ratio: 8.5:1 Horsepower: 97 hp at 5500 rpm (SAE net)

Torque: 106 ft/lb at 3600 rpm (SAE net) Carburetor: Downdraft 2-barrel. manual choke

ELECTRICAL SYSTEM: Battery: 12 volt, 60 amp/hr

TRANSMISSION: Manual: 4-speed, floor shift, all-

forward synchromesh Ratios: 1st 4.016 2nd 2.509

3rd 1.534 4th 1.000 Reverse 4.571 Automatic: Console-mounted

Ratios: 1st low range 2,400 2nd low range 1.479 Drive range 1.000 Reverse 1 920

REAR AXLE:

Type: Semi-floating hypoid gear drive Ratio: 4.111

SUSPENSION:

Type: Front: Coil springs, double acting hydraulic telescopic shock absorbers and anti-sway bar

Rear: Semi-elliptic leaf springs and single acting hydraulic telescopic shocks

STEERING:

Type: Recirculating ball, variable ratio 19~ 21.5:1. Turning diameter: 34.1 ft.

BRAKES: Type: Hydraulic 4-wheel drum with vacuum booster Parking: operates mechanically on rear

TIRES

Type: Front: 4PR whitewall Rear: 6PR whitewall Size: 7.00 x 14

wheels

DIMENSIONS AND WEIGHTS:

Wheelbase: 101.7 in. Overall length: 168.6 in Overall width: 62.3 in Overall height: 62.3 in Bed length: 72.8 in. Bed width: 56.3 in. Bed height: 16.1 in.

Curb weight: 2447 lbs. CAPACITIES:

Fuel tank: 13.7 gal. Oil: 5.2 ats. Cooling system: 9.0 qts.

CHASSIS/BODY Separate body and frame

Every Toyota's strong point is quality. And it's built in at the very beginning.

Every Toyota prototype is frozen. drenched, crash-tested. buffeted in wind tunnels and road tested under almost every conceivable driving condition. Then put through design. safety and mechanical tests. So there's no question. You're getting a quality car that's had a lot of attention from a lot of people.

That's why we offer one of the longest maintenance intervals in the industry: six months or 6000 miles under normal conditions.

Over 900 Toyota dealers are located coastto-coast with complete parts departments for

fast, dependable service. Ten regional service schools are available for the training of their service people.

The Toyota policy of continual improvement in design and manufacture requires that models. specifications, equipment and price be subject to change without notice.



See how much truck your money can buy.

FRANK SMITH TOYOTA McAllen, Texas 78501 Ph. 686-3767

The Toyota Half-Ton. For a truck, it's a very nice car.



Up front, it just doesn't feel like a truck.



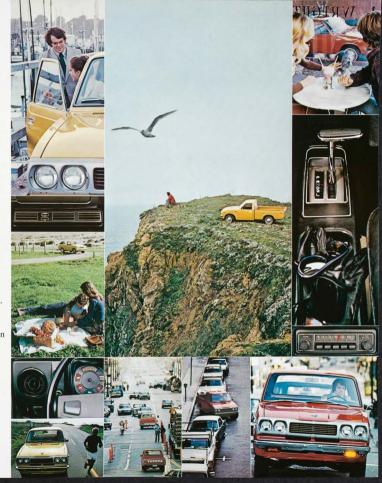
Or drive like one.
Our Half-Ton is as
easy going and as
much fun to drive as
a small car. Makes
tight little turns.
Maneuvers in and out
of traffic and stingy
parking places
without any
ceremony. Your
grandmother could
handle it.

The front half is also a nice place to live when you're out on the street. Vinyl interior that's fire retardant. A padded dash and headliner.

And since the Toyota Hali-Ton has the biggest engine in its class, we can offer you our installed air conditioning. Most pickups can't pull that. And ours is the only one that offers a combination of automatic transmission and bucket seats.

So the Toyota Half-Ton can be a nice, comfortable car to drive to the office in, when you're not using it as a truck.

OPTIONAL: Automatic transmission Air conditioning. Radio. Bucket seats.



But it's all truck here.



And especially here.



Our ribbed bed is six feet long. And it can hold a full thousand pounds. There are tie hooks to anchor tall or awkward loads. Where's the spare? Not taking up carrying room. It's mounted underneath and lowers easily with a hand crank.

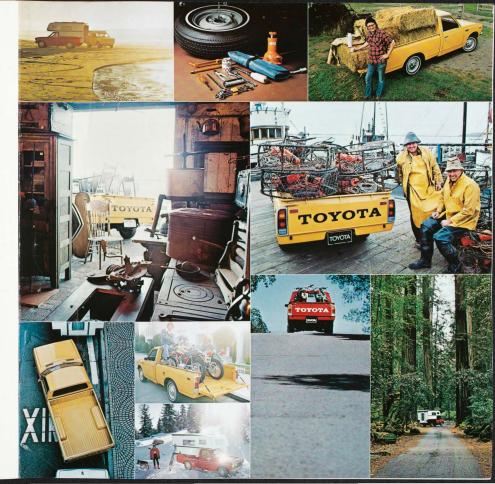
You can think of your truck as a great second car. And then some. It handles more and bigger family projects than a mere car. You'll use it every which way.

When your Half-Ton is not doing the workhorse jobs, it can take you way out to play. Pop a tent in it. Or a whole camper. Or surfboards, snowmobiles, trail bikes. Et cetera. There's a 12 volt, 60 amp/hr battery for running camper accessories.

The Toyota Half-Ton is powered by the biggest engine in the mini-truck category: 1968cc SOHC, delivering 97 hp at 5500 rpm (SAE net) and 106 ft/lb of torque at 3600 rpm (SAE net).

The low rear axle ratio and low starting gear can move you out fast without a rehearsal. Even with a full load.

Something else. Our Half-Ton comes with larger tires than last year: 7.00 x 14.





Now Toyota gives you a choice of truck sizes.





Big.

Bigger.

And both have the most horsepower in their class.

Our regular Half-Ton has plenty of room.

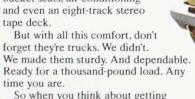
But now we're introducing a second model with a longer wheelbase. The longest bed and wheelbase of any of the economy-priced pickups. So you can carry even longer loads.

Choose the size you need. You don't get any choice, however, on horsepower. Both of our Half-Tons have the most horsepower in their class. Same with the size of the gas tank: the

biggest in their class. On both models. There's more. On both. Like standard equipment. Everything from whitewalls to a cigarette lighter. Or the extremely comfortable interior, with options like automatic transmission and bucket seats, air conditioning

So when you think about getting a pickup, think Toyota. For two very good reasons.

Roomy all-vinyl interior. Radio shown



STANDARD EQUIPMENT ON BOTH: Full 1000-pound load capacity • 1968cc SOHC engine (largest engine of the mini-pickups) • 4-speed all-synchromesh transmission • Tie hooks • Power-boosted flo-thru ventilation • Rugged front and rear suspension • 6-ply rated rear tires • Dual armrests • Dual padded sun visors • Headlining • Spare tire mounted underneath that lowers by hand crank • Mud flaps • White sidewall tires • Passenger assist grip • Cigarette lighter

OPTIONAL EQUIPMENT ON BOTH: Automatic transmission/bucket seats

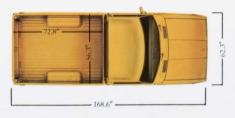
• AM radio • 8-track stereo tape deck • Air conditioning

SPECIFICATIONS ON BOTH: ENGINE: 4-cyl. in-line, SOHC; 5-main bearings • DISPLACEMENT: 120.0 cu. in. • COMPRESSION RATIO: 8.5 to 1 • HORSEPOWER: 97 hp at 5500 rpm (SAE net) • TRANSMISSION: 4-speed synchromesh (Optional 3-speed automatic with bucket seats) • SUSPENSION: Front: Wishbones, coil springs and anti-sway bar; Rear: Semi-elliptic leaf springs • CHASSIS/BODY: Frame construction • BRAKES: Drums, 4-wheel

power assisted hydraulic SPECIFICATION DIFFERENCES:	Standard Wheelbase	Long Wheelbase
Overall length (in.)	168.6	184.5
Wheelbase (in.)	101.7	110.0
Deck length (in.)	72.8	88.6
Weights-Manual transmission		
Curb weight (lb.)	2,480	2,550
GVW (lb.)	3,890	3,960
Weights-Automatic transmission		
Curb weight (lb.)	2,490	2,560
GVW (lb.)	3,890	3,960
Tires-Front:	7.00 x 14 4PR	7.00 x 14 4PR
Rear:	7.00 x 14 6PR	7.50 x 14 6PR
Turning circle (ft.)	34.1	36.8

STANDARD





LONG WHEELBASE



