Value. Built in, not added on.

Value is a car that goes through extensive mechanical, design and safety tests. Before if ever goes into production.

Value is a car that is long on standard features. And short on options Value is a car that is designed to go six months or 6000 miles hetween recommended maintenance checkups

Value is a car that has over 900 dealers behind it in all 50 states.

Value is a car that gets good gas mileage.



TOYOTA

See how much car your money can buy. Toyota Motor Sales, U.S.A. Inc. (2055 West 190th Street Tomanov, California 90504



Our cars aren't the same, either.

Corolla. The thrifty Toyota.

For people who like to save things. Like money and gas.

stage "ont-theft" steering column Giove comportment

Arrognationing Attended intended on \$-5 and \$9-51

STANDARD SAFETY FEATURES:

recoverable bumpers.

and hazard switches)

Standard war seaf beits

Collapsitie sheering column

Side door guard reinforcement

5-mph front & rear energy-absorbing

Fodded dosh

and nutring 2-speed washer wipers

AND THE OWNER.

Slaveo tope deck.

Inside Road release

Passenger assist grips

1600 Wagon

For people who want to be thrifty without being small. This one starts big and gets bigger when the back seat folds down. Carpeted. too.

For people who know the advantages of five forward gears. Cruising at lower rpm in fifth is good. Same good looking standard features, too, Including an AM radio

1600 Coupe

For people who want simple transportation that doesn't look it. With a wood-like steering wheel/shift knob, and reclining bucket seats. Optional automatic transmission

1600 4-door Sedan

For people who want all the convenience of four doors, with recessed safety locks and handles. Plus some extra comfortable, standard equipment.

1200 2-door Sedan

For people who want to pay the lowest passible sticker price and not get a bare car for their money. Very thrifty. An independent inhoratory test showed our '73 model to average 30 mpg

1600 2-door Sedan

For people who want two-door styling without giving up room to get if. Comes with an efficient hemi-head engine and the usual big load of standard equipment

Standard equipment.

4-speed full synchromesh fransmission Reclining bucket seats with heart

Tinted gloss on 1600 (Wagon-windshield and door windows only? Reversible key for door & rantion

(all except (200) Resettable trip adometer fall except (200) Heater dehoster with 2-speed fan Tool kit and tough-up paint Fold-down rear seaf on station wagon Glove compartment light Spare fire recessed into figor of trunk

[except wagon] 2-stage door opening Padded armests (all except (200) Ciggrette lighter Rear utility storage pockets

(4600 couzer only) Wall-to-wall snap-out parpeting fall except (200)

Deliace door panels (all except \$200)

S-5 SPECIAL FEATURES

transmission. AMmorio Solin/recessed door handles inside Simulated wood grain console shift knob, industriant panel and streeting

> Tachometer Separate gauges for all, fund, and water

555 SR x 13 radiol tres Automatic transmission (pit except 1200) Mag-style wheel covers

> SR-S SPECIAL FEATURES 5-speed full sunchromesh manual termentation.

Fender fignes Simulated woodgrain shift knob. instrument panel and steering wheel.

Full penter console with simulated wood-Fire retardant material for interior soft trim Wicho 175-70 HF x 13 lines

SMed steel wheels (5J v 53) Separate gauges for oil, fuel and water

Front stabilizer and shut bars to here:

SR-5. The non-conforming Corolla.













Two with a wild streak. Our new Celica GT that goes all out with vinyt-wrapped 4-spoke steering wheel and shiff knob; 5-speed transmission; styled steel wheels; molded head-liner; and big radial tires. And the original Celica ST at a lower price.

Each Celica has its differences. But both have four things in common: Snazzy interiors. Great looking bodies. Sporty performance and economical operation.

We can't exactly call the Celica a sports car. But it comes so close, what else would you call it? Besides terrific.

Standard equipment on both Celicas: Independent front suspension · Reclining front bucket seats with head restraints

· Tinted glass · Flow-thru ventilation system w/booster fan · Separate oil, water and fuel gauges · Electric rear window defogger · Resettable trip odometer · Reversible ignition and door lock key . Tool kit and touch-up paint · Heater/defroster w/3-speed fan · Spare tire stored in recessed well - Padded armrests · 2-stage door opening · Glove compartment light · Parcel tray below instrument panel · Cigarette lighter · Wall-to-wall carpeting · 8000 rpm tachometer · Vinyl covering for spare tire and entire trunk floor · Power front disc, rear drum brakes · Unit body construction · Locking glove compartment · Padded dash and assist arip · Recessed interior door handles · Inside hood release lever · Torsion-type stabilizer · Anti-rust undersealant, Instrument panel lighting dimmer control.

Standard safety features:

Steering column lock with ignition buzzer - 2-speed wosher/wiper - Side door guard reinforcement - 5-mph front & rear energy-absorbing bumpers - Collapsible steering column - Fire retardant materials for interior soft trim - 4-way hazard warning flasher - Illuminated control knobs (light, wiper & hazard switch) - Safety interiock front seat belts - Break-away rear view mirror.

Standard on the GT: Short throw 5-speed full synchromesh floor shift - Push button AM/FM radio - Electric clock with full-sweep second hand - Simulated woodgrain console - Vinyl-wrapped 4-spoke steering wheel and shift knob - Simulated walnut instrument panel - 185/70 HR 13 radial ply lires - sporty racing stripes - Shyled steel wheels.

Standard on the ST: Short throw 4-speed full synchromesh floor shift · Push button AM radio · Electric clock with full sweep second hand · Simulated woodgrain console, steering wheel rim and shift knob · Simulated wainut instrument panel · 165 SR-13 radial ply tires · Sportyracing stripes · Mag-stylewheel covers.

Optional Equipment: Air conditioning with 3-speed blower · 8-track stereo tape system w/FM stereo cartridge tuner · 3-speed automatic transmission (ST only).

Some accessories shown, optional at extra cost

Corona. The brainy Toyota.

The Corona has made so many important advances in safety, engineering and design that it has emerged as a whole new car.

We have Corona Hardtops that do a lot of the thinking for you. They have ESP. An Electro Sensor Panel designed to keep an eye on 11 key service areas at once. If one of them needs attention, the ESP pops a light on to alert you. Before you find out the expensive way.

It's designed to work like this:
Check ESP panel when starting
your Corona. If your brake fluid
level is low, ESP tells you so. If you
need oil, ESP warns you. If one of
your stop lights burns out, ESP is the first to let you know.
Not the man with a traffic ticket. ESP can tell you if your
brake pads are wearing thin. And so on.

This innovation is standard equipment on the Corona Hardtops. As if the Corona wasn't smart enough, you'll find even more improvements on the standard equipment list. As if that wasn't long enough.



ESP (Hardtops only) - Radial tires (SR Hardtop only) - Power front disc, rear drum brakes - Electric rear window defogger - Electric "tuning fork" clock - 5-speed manual transmission (SR Hardtop) - 4-speed manual transmission (all other models except Hardtops) - Full wheel covers -

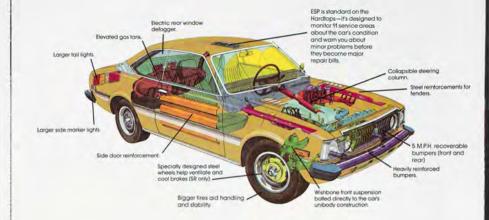
White sidewall tires · Tinted glass (Windshield & door windows only on Wagon) · Service light · Power boosted flow-thru ventilation · Door-open warning lights · Fold-down rear seat (Hardtops and Wagon) - Rear seat heat ducts (Hardtops only) · Tool kit · Touch-up paint · Independent front suspension · Reversible ignition and door lock key · Push button trip odometer · Heater/defroster with 3-speed fan · Glove compartment light · Cigarette lighter · Parcel tray under dash on models without air conditioning . Variable ratio steering · Wall-to-wall carpeting · Full center console with arm rest (Hardtops only) · Short center console (Sedan and Wagon) - Lined trunk - Vinyl upholstery front and rear . Unit body construction . Locking glove compartment · Padded dash and assist grip · Recessed interior door handles (double locking rear door on 4-door Sedan and Wagon) - 2-speed washer/wipers · Inside hood release · Anti-rust undersealant · Deluxe steering wheel (SR Hardtop) · Styled steel wheels (SR Hardtop).

Standard Safety Features: 5-mph recoverable front & rear bumpers · Side door reinforcement · Protective body side moldings · Collapsible steering column · Fire retardant materials for interior soft trim · 4-way hazard warning lights · Safety-interlock front seat belts · Break-away rear view mirror · Steering column lock with ignition buzzer.

Corona Options:

3-speed automatic transmission - 8-track stereo · Fresh-air-blending air conditioner with 3-speed fan (integrated with heater system) · AM/FM radio (standard on SR Hardtop and Wagon) · AM radio.







Mark II. The plush Toyota

This is the top of the line. Our fancy one. It's like bigger cars when it comes to room and luxury for four passengers. But not like the big cars when it comes to the financial statement.

The Mark II is a beautiful car. But it doesn't have an unreasonable price. It doesn't give you pathry mileage. And most of the luxury extras are already built into the Mark II. We're not saying the Mark II has no options. There's air conditioning, stereo tape deck, automatic transmission, power steering and that's about it.

But when you read the Mark II standard equipment list, get comfortable. Because it goes on and on like this:

Reclining bucket seats in front. Built-in headrests in back and center armrest (except Wagon). Wall-to-wall loop-pile carpeting, AM/FM stereo multiplex radio in the Hardtop and Wagon. An electric clock. Tinted glass. 6-cylinder engine. 4-speed fronsmission. Power front disc brakes. Double-stitched brocaded fabric on all seats (with all-vinyl in the Wagon). An electric rear window delogger. Even radial tires on the Sedan and Hardtop. All standard.

Pretty nice so far? You have to look at the Mark II to see how much more there is to the most.









Half-Ton. The big Toyota.

Big choice.



Toyota gives you a choice of two bed sizes. Our regular Toyota Half-Ton pickup, And our new Long-Bed 2000 which has a longer wheelbase and a longer bed that is actually 7 feet long. Which one you get depends on what you want to haul. In every other way, one's just as big as the other.

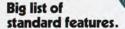
Big cabs.



Both trucks have bigger cabs this year. So you have plenty of room to adjust your seat just the way you like it.

Big tires and brakes.





4-speed full synchromesh transmission · Flo-thru ventilation · Glare reducing instrument panel · Large windshield · Doormounted outside rearview mirror · Heater/defroster with 3-speed fan · Snap-out rubber floor mats · Sound reducing material applied to ceiling of cab - Jack w/tool kit and can of touch-up paint - Package undertray - Cigarette lighter - Padded armrests - Vinyt covered seats - Vinyt covered door panels - 3-spoke steering wheel - Dual headlamps - 7.00 x 14 thres (7.50 x 14 rear thres on Long Bed 2000) - 2-Speed electric washer/wiper - Reserve tank for radiator coolant - Recessed door handles - Tie-down hooks encompass cargo deck - Mud guards for rear wheels.

Safety Features: 4-way hazard warning flasher -Impact-absorbing instrument panel & padded dash.

Not very big on options.

You can add an automatic transmission and bucket seats, an AM radio, and 8-track stereo tape deck, and, to go all the way towards making your truck half car, air-conditioning. And that's about all. Everything else already comes with the truck.





Not big at all on gas.

In tests conducted by an independent testing laboratory, our '73 Long Bed 2000 averaged 22 miles per gallon, unloaded.

Not bad for a truck, wouldn't you say?









Land Cruiser. The tough Toyota.



Don't let the soft bucket seats on our hardtop and vinytop fool you. Our famous Land Cruisers can really play rough. It's a rugged 4-wheel drive machine you can take over puddles, ruts, holes, brush, mud, sand.

The Land Cruiser is constructed of reinforced steel. Put together with nuts, bolts, cotter pins, rivets, welds. And fortitude.

So take it away from traffic and overcrowded camparounds.

This is the one that gets you out of town. Really out of town.

Standard Equipment on all Land Cruisers:

6-cylinder, 138 HP, OHV engine

2-speed transfer case (floor lever) Steering column ignition switch Steering stabilizer Retractable front seat belts Oil, amp, water temp., and fuel gauges Front towing hooks Hydraulically-operated clutch Extra high wheel wells for easy snow chain installation Floor-mounted gear shift Foam cushion, vinvl covered front & rear seats Tool kit w/axle-type screw jack and grease gun

Heater/defroster Adjustable driver's seat Cigarette lighter Heavy-auty battery (70 amp hr.)

Power brakes Skid plates

7.60 x 15 4-ply rated tube-type tires 2-speed washer/wiper Clear plastic clutch & brake fluid visual reservoirs Outside rear view mirrors Aluminized muffler

Standard Safety Features

Safety-interlock front seat belts Illuminated control switches. Fire retardant material for interior soft trim. Padded center steering wheel. Padded alare-resistant dash. 4-way hazard warning flasher.

Special Features on Hardtop and Vinyltop

Bucket seats with center console Rear-mounted spare tire Fold-up rear seats Locking gas cap cover

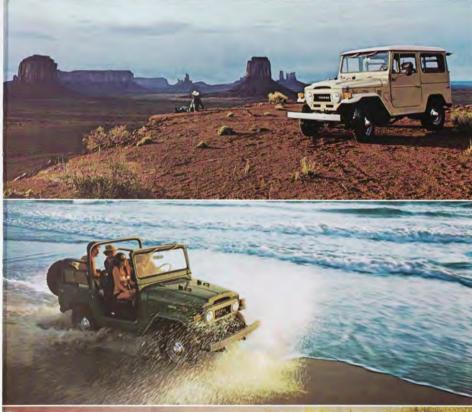
Special Features on Station Wagon

Emergency light & extension cord.

Dash switch for electric rear window operation Passenger assist grips

Options:

Power take-off winch. Electric winch with 8000-pound rated capacity. Free-wheeling front hubs. Wheel covers with hub holes. AM radio. Stereo tape system. Stereo FM cartridge (8-track required). Mud and snow tires. Indoor/ outdoor carpeting. Floormats for Hardtop and Vinvitop. And factory installed air conditioning for the Station Wagon.





Specifications:

Corolla

Corolla 1200
ENGINE:
Typer 4-cyl. in-line: OHV. 5-main bearings.
Typer 4-cyl. in-line: OHV. 5-main bearings.
Typer 4-cyl. in-line: OHV. 5-main bearings.
Typer 5-cyl. in-line: OHV. 5-main bearings.
Typer 4-cyl. in-line: OHV. 5-main bearings.
T Battery: 12 volt. 60 amp/hr TRANSMISSION: TRANSMISSION:
Manual: 4-speed all synchromesh
Ratios: (1600 series) (1200 2-door sedan)
(1st) 3.567 (2nd) 2.022 2.050
(3rd) 1.384 1.383
(44th) 1.000 1.000
(Reverse) 3.484 4.316 (Reverse) 3.484 Manual: 5-speed all synchromesh (S-5 & SR-5 only) Ratios: (1st) 3.587 (4th) 1.000 (2nd) 2.022 (5th) 0.851 (3rd) 1.384 (Reverse) 3.484 Automatic: 2-speed with torque converter (Sedans) Ratios: (reverse) 1.00 (reverse) 3-speed with torque converter (Coupe & Station Wagon) Ratios: (intermediate) REAR AXLE:

Ratio: 4.222 (1200.2-door-sedan)
3.908 (4-speed manual transmission)
4.00 (5-5-5-speed & automatic trans)
4.111 (SR-5.5-speed manual trans)
SUSPENSION
Type: Front: MacPherson strut, coil springs, Rear: Semi-elliptic leaf springs Type: Recirculating ball Turning diameter: 29 6 ft. BRAKES: Type: Power brakes (1600 models only) front Type: Power branes i Jenovinion disc, rear drum.

Diameter: (1600 series) (1200 2-door sedan) Front disc. (9 0 in. 7 87 in. (630 in.) Rear drum: 9 0 in. 7 87 in. Type: 4-ply rated tubeless Size: 6.19-S x 13 (1600 models) 6.00 x 12 (1200 2-door sedan) 155 SR x 13 radial ply blackwall (S-5) 175/70 HR x 13 radial ply blackwall CAPACITIES: CAPACITIES:
Full tank capacity: 11.9 gal. (coupe & sedan)
10.6 gal. (wagon)
Oil capacity: 3.9 qts. (1600 series)
3.7 qts. (1200 2-door sedan)
Cooling system capacity
6.9 qts. (1600 series)
5.1 qts. (1200 2-door sedan) 5.1 dts. (1200 2-door segan) DIMENSIONS AND WEIGHTS: Wheelbase: 91.9 in. Overall ength: N.A. Overall width: N.A. Overall height: N.A. (Sedan) N.A. (Coupe) N.A. (Wagon) Tread width.
Front 149 6 m. (SR-5, 50.0 in.)
Rear- 49 0 in. (SR-5, 51.0 in.)
Curb weights.
N.A. (1200 2 door sedan)
N.A. (2 door sedan & coupe)
N.A. (SR-5)
N.A. (SR-5)
N.A. (SR-5)
N.A. (440or sedan) N.A. (wagon) CHASSIS/BODY:

Corona

Front: 52.9 in Rear: 51.9 in CHASSIS/BODY:

ENGINE: Type: 4-cy; in-line, SOHC Displacement: 1968cc Compression ratio: 8.51 Horsepower: 97 hp at 5500 rpm (SAE net) Torque: 106 ft/lb at 3600 rpm (SAE net) Carburetor: Downdratt 2-barrel, automatic choke ELECTRICAL SYSTEM: ENGINE: Type: 4-cy: in-line, SOHC Displacement: 1968cc Compression ratio: 8.5.1 Horsepower: 97 HP at 5500 rpm (SAE net) Torque: 106 Hr/b at 3600 rpm (SAE net) Carburetor: Downdraft 2-barrel, automatic choke, ELECTRICAL SYSTEM: Battery: 12 volt, 60 amp/hr TRANSMISSIONS: Battery: 12 volt, 60 amp/hr TRANSMISSIONS: Manual 4-speed synchromesh Ratios (1st) 3.579 (4th) 1. (2nd) 2.081 (Revers (3rd) 1.397 Standard GT: Manual 5-speed synchromesh Ratios: (1st) 3.287 (4th) 1.000 (2nd) 2.043 (5th) 0.853 (3rd) 1.397 (Reverse) 4.039 Standard ST: (3rd) 1.397 Manual: 5-speed synchromesh Ratios: (1st) 3.287 (4th) 1.000 (2nd) 2.043 (9th) 0.853 (3rd) 1.397 (Reverse) 4.039 Standard ST: Manual 4-speed synchromesh Ratios; (1st) 3.579 (4th) 1 (2nd) 2.081 (Rever (3rd) 1.397 Optional ST: (4th) 1.000 (Reverse) 4.399 Automatic 3-speed (drive) 1 000 (intermediate) 1 450 (reverse) 2 20 REAR XALE: 1 500 (severse) 2 20 Type: Semi-locating typo: Automatic 3-spend Ratios: (low) 2.45 (intermediate) 1.45 (reverse) 2.22 REAR AXLE: Ratio: 3.727 (4-speed) 3.909 (5-speed and automatic) SUSPENSION: Type: Front: MacPherson struts. coll springs. SUSPENSION:
Type: Front-Independent with coil springs and wishbones. Double acting hydraulic telescopic shock absorbers.
Rear: 4 longitudinal links with coil springs. macPherson struts, coll springs, anti-sway bar. Rear: 4-link with lateral track bar, coll STEERING: Type P. telescopic shocks and lateral track bar (hardtop and sedan). Leaf springs and telescopic shocks (wagon). Type: Recirculating ball, variable ratio, turning diameter: 31.5 feet. BRAKES: Type: Recirculating ball Ratio: 19.5/23.5:1 BRAKES: Type: Power front disc, rear drum.
Diameter: Front disc, 91 in , rear drum; 9.0 in ...
TIRES: BRAKES: Type: Power front disc, rear drum Diameter: Front disc, 14 in. Rear drum: 13 in. Type: 4-ply rated tubeless whitewall Size: B78 x 14 DIMENSIONS AND WEIGHT SR Hardtop: 185/70 HR 14 radials CAPACITIES: Fuel 1-4 Wheelbase: 95 5 in Overall length: 169 2 in Overall width: 63.0 in Overall height: 51.6 in Curb weight: 2324 lbs. CAPACITIES: CAPACITIES:
Fuel tank: 14.5 gal
Oil: 5.3 qts.
Cooling system: 8.4 qts.
DIMENSIONS AND WEIGHT: CAPACITIES: Fuel tank: 13.2 gal. Oil: 4.6 qts. Cooling system: 8.3 qts. CHASSIS/BODY: DIMENSIONS AND WEIGHT, Wheelbase 98.4 in Overall length: 170.7 in (Wagon): 171.3 in. Overall width: 63.3 in Overall height: 55.2 in (4-door sedan) 54.5 in (2-door sedan) 56.4 in. (Wagon)

Celica

low) 2.45 (drive) 1.00 (reverse) 2.22

Mark II

Cooling system: 11.4 quarts CHASSIS/BODY:

ENGINE:
Type: water cooled, 6-cyl in-line, SOHC,
2-main bearings
Bore and stroke, 2-95 x 3.35 in
Displacement: 2563ce
Maximum brispower: 122 HP = 5200 rpm
(SAE net)
Maximum torque: 141 ft/libs: 3600 rpm (SAE net)
Carburetor: Downdraft 2-barrel with auto, choke.
ELECTRICAL SYSTEM. 12 volt, 70 amp/hr battery TRANSMISSION: TRANSMISSION:
Manual: 4-paped synchromesh floor mounted shift lever shift shift lever shif (intermediate) 1.479 (drive) 1.000 (drive) 1 000 (reverse) 1 920 REAR AXLE: Type: Semi-floating hypoid gear drive Ratio: 4 111 (reverse) 1.920 (intermediate) 1.479 (drive) 1.000 PEAR AXLE Type: semi-floating hypoid Ratio: 3.900 SUSPENSION: SUSPENSION: Type: Front: upper and lower wishbones, coil springs, telescopic shocks, anti-sway bar Rear: 4 longitudinal links with coil springs telescopic shocks and lateral track bar (hardtop and sedan). Leaf springs and telescopic shocks (wagon). STEERING: Type: Recirculating ball, variable ratio 20-23.5:1. Optional power steering. Turns lock-to-lock: 4.5 Drum diameter (rear) 10.0 in TIRES: Type: Power assisted front disc/rear drum Disc diameter (front): 10.5 in Drum diameter (rear): 9.0 in TIRES: TIRES: Type: Front-4PR whitewall Rear-6PR whitewall Size: Front-7.00 x 14 Rear-7.00 x 14 (7 50 x 14 on Long Bed 2000) TIRES: Type: 4-ply tubeless double white stripes. Size: (Sedan & Hardtop) 145 SR x 14 (Wagon) 6.45 x 14 DIMENSIONS & WEIGHTS DIMENSIONS AND WEIGHTS: DIMENSIONS & WEIGHTS
Wheelbase 101.8 in.
Overall length: N.A.
Overall width: N.A.
Overall height: 55.1 in. (Sedan)
N.A. (Hardtop)
N.A. (Wagon) Overall length Overall width:
Overall height
Tread width:
Bed length
Bed width:
Bed height: Tread width Front: 53.5 in. Rear: 53.0 in. Rear: 53

Half-Ton Truck

ENGINE:
Type 4-cy. in-line, SOHC
Dipplacement: 1968cc
Compression rabio: 82.50 rpm (SAE net)
Torque: 106 ft/lb ii 3600 rpm (SAE net)
Carburetor: Downdraft 2-barrel, manual choke.
ELECTRICAL SYSTEM: ELECTRICAL SYSTEM
Battery: 12 volt, 50 amp/hr
TRANSMISSION:
Manual: 4-speed, floor shift, all-forward
synchromesh gears.
(2nd) 2-509 (4th) 1-000
((2nd) 2-509 (4th) 1-000
(Attomatic: Consider-mounted shift
Ratios: (1on) 2-400 and 1-479 Ratio: 4.111
SUSPENSION:
Type: Front: Coil springs, double acting hydraulic telescopic shock absorbers and anti-sway bar
Rear: Seemi-elliptic leaf springs and single acting hydraulic telescopic shocks

STEERING: Type: Recirculating ball, variable ratio 19.5-21.5:1 Turning diameter: 34.1 ft. (Long Bed 2000: 36.8 ft.) Type: Hydraulic 4-wheel drum with vacuum booster.
Drum diameter (front) 10.0 in AND WEIGHTS:
Regular Bed Lon,
168.6 on,
62.3 in,
92.3 in,
92.3 in,
163.6 on,
163.6 on,
163.6 on,
164.7 on,
165.3 in,
165.3 in, Long Bed 2000 Gurb weight CAPACITIES: Fuel tank: 12.1 gal Oil: 5.2 qts. Cooling system: 9.0 qts. CHASSIS/BODY: Separate body and frame

Land Cruiser

ENGINE: Type: 6-cyl. in-line, DHV Displacement: 3878cc Displacement: 3878cc Compression ratio: 78.4.000 rpm (SAE net) Horsepower: 138 hp at 4000 rpm (SAE net) Torque: 213 ft/b at 2200 rpm (SAE net) Carburetor: Downdraft 2-barrel_manual.choke ELECTRICAL SYSTEM. | TRANSMISSIONS: | Manual 3-speed synchromesh | Ratios: (1st) 2.757 | (3rd) 1.000 | | Ratios: (1st) 2.757 | (3rd) 1.000 | | Ratios: (1st) 3.555 | (4rh) 1.000 | | Candi 2.292 | (Reverse) 4.271 | | Card 3.292 | (Reverse) 4.271 | TRANSFER CASE TRANSFER CASE: Type: 2-speed helical gear, sliding type Hatios (3-speed synchromesh) Low. 2.31 High. 1.00 (with 4-speed synchromesh) Low. 1.992 High. 1.00 AXLES:
Front: Full-floating hypoid
Rear: Semi-floating hypoid
Ratio: Front & Rear: 4111
SUSPENSION:
Type: Semi-elliptic leaf springs & double acting
hydraulic shock absorbers.
STEERING: STEERING: Type: Recirculating ball Turning diameter: Vinytop & Hardtop: 35.0 ft Station Wagon: 41.0 ft Diameter: Front drum, hydraulic, power assisted Diameter: Front drum: 11.4 in. Rear drum: 11.4 in. Type 4-ply-rated tubeless Size 7.60 x 15 DIMENSIONS, WEIGHTS AND CAPACITIES Wheelbase (m.) 90.0 90.0 Overall Length (n.) 152.4 152.4 Overall Width (n.) 65.6 65.6 Overall Height (m.) 76.0 76.8 Curb weight (bs.) 3600 3470 Fuel tank capacity (gal.) 18.5 18.5 CAPACITIES: Oil 9.0 qts. Cooling System: 16.1 qts. CHASSIS/BODY: Separate body and frame

and manufacture requires that specifications equipment and prices be subject to change without notice.

See how much car your money can buy.

Chances are, you're thinking about buying a small car or truck this year. Good thinking.

Because today, small vehicles do make plenty of sense.

Question is: Which one makes the most sense?

Well, we'd like to point out a few reasons why we believe the answer is Tovota.



Well-made.

We build a Toyota the same way we'd like you to own it. With pride.

Which is why we inspect engines before and after they go into our vehicles.

When we spot a crooked seam in the upholstery, we stitch it over. We make sure doors and windows

are fitted so they'll stay tight. We fuse the body into a one-piece

unit. So it'll stav in one piece. In short, we make inexpensive cars. But we don't make them cheaply.

Well-equipped.

If this is the first time you've looked into a Toyota, be prepared for some pleasant surprises.

Namely, all the surprising extras you don't pay extra for.

Like 5-speed overdrive transmissions on Corolla SR-5, Corona SR-5, Celica GT and SR-5 Sport Truck.

Or the extra-long bed on one of our

Or air conditioning on the Mark II. Or roll bars on the Land Cruiser

Hardtop and Vinyl-top. Or the reclining bucket seats, rear window defogger and power front disc

brakes on all car models. We make things like that standard. Because we figure a vehicle should be

well-appointed in the first place. So you don't have to add expensive options at the dealer's place.



Well-tested.

Every Toyota model goes through extensive design, mechanical and safety tests.

Test vehicles are frozen. Drenched. Buffeted in wind tunnels, Crash-tested. And road-tested under almost every driving condition imaginable.

Which is just one more reason why Toyota is so popular the world over.

But perhaps the single biggest reason for our popularity is simply: We know what we're doing.

We should.

After all, we've been specializing in small cars for over 40 years.

Well-priced.

For 1975, Toyota has a lot of small vehicles to choose from.

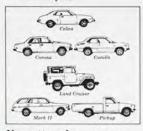
Six distinct series. Inexpensive Corolla models. Solid Corona models. Snazzy Celica models. Luxurious Mark II models.

And an impressive choice of Pickups and Land Cruisers.

22 models to be precise. Now we don't know which Toyota you'll like best.

But we do know what you'll like best about a Toyota.

The sticker price.



No matter where you go around the country. parts and service are just around the corner.

We hope you're convinced that a Toyota is more than economical.

It's also exceptionally well-made. Matter of fact, we think every Toyota is so reliable that we offer one of the longest service intervals in the industry.

Six months or 6,000 miles. And when you need that service. you can expect it promptly.

Because there are nearly 1,000 Toyota dealers ready to assist you. In all 50 states.

Thank you for dropping by. And happy motoring.



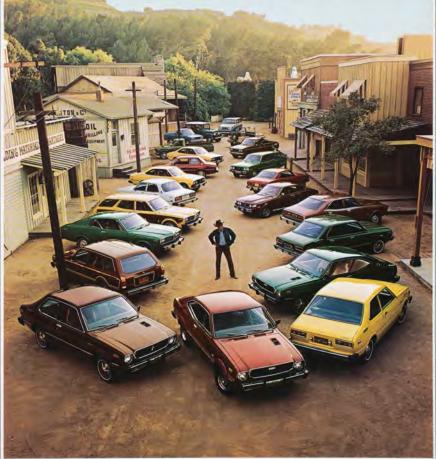
Small car specialists for over 40 years.

TOYOTA OF ROCKLAND, IN 215 RT. 59

MONSEY, N. Y. 10952

ELMWOOD 2-6200

TOYOTA OF ROCKLAND, INC.



See how much car your money can buy.

Some accessories shown, optional at extra cost. The policy of continual improvement in design and manufacture requires that specifications, equipment and prices be subject to change without notice

Corona



The Corona 2-Door Sedan and Hardtop go to show you that you can get strength, durability, roominess and comfort, even in a smaller car. Not to mention terrific looks and plenty of standard features.



Reclining bucket seats so comfortable your passenger can take a nap if it gets past bedtime.



The 4-door Corona. You'll appreciate the roominess of the interior and this year's larger more powerful 2.2 liter hemi-head engine next time you take the family on a trip.





The second seat in our Corona Wagon folds down, so there's plenty of cargo space (fully carpeted we might add) just waiting to be filled up. You'll see what we mean when moving day comes along.

Celica



With our new 2.2 liter hemi-head engine, Celicas are just about the hottest little Toyotas around. Above, the Celica GT, with its MacPherson-strut front suspension, fat radials, styled steel wheels, power front disc brakes, 5-speed overdrive transmission, full instrumentation and its AM/FM stereo. All standard. Below, the Celica ST with fabric seats and a 4-speed (or optional automatic) instead of a 5-speed. A thoroughly sporty little car for the money.







Mark II







The Mark II is the largest, roomiest, widest, longest, most powerful car Toyota sells.

A superlative automobile, you might say.

Its array of standard equipment is impressive. Air conditioning, automatic transmission, AM/FM stereo, power steering, power brakes.

electric rear window defogger, clock, cloth upholstery (except wagon), even tinted glass — all standard at no extra cost.

You'll find the Mark II's ride uncannily quiet and smooth. We feel this is one small car you can drive Coast to Coast. Comfortably and confidently. And even if you're six-foot five, you can take comfort in front bucket seats that are fully reclinable.

There are three model variations on the Mark II theme.

A sporting Hardtop. A civilized Sedan. And a spacious Wagon.

Pickups/Land Cruiser







Toyota makes a choice of three mini-pickups. Each with its own personality.

Our new SR-5 Sport Truck comes with standard equipment you wouldn't expect. From the body striping to the carpeting, to the AM radio, right down to the 5-speed overdrive transmission. The Standard

Pickup has a powerful new 2.2 liter hemi-head engine and a smooth 4-speed transmission. And the $Long\ Bed\ 2000$ has all that plus a big 7'2" cargo bed.

And all three have lots in common.

Lots of power. Lots of cab. Lots of mileage. Lots of standards. So what you'll mostly have is lots of fun.







If you play rough, these monsters will take you on or off the road. Our legendary Land Cruisers. Built to the teeth, loaded with equipment, geared to your wanderlust. Prime examples of Toyota's intense craftsmanship, from solid steel bumper to side-swinging spare. We build three of these 4-wheel-drive classics: Hardtop, Vinyl-top and Wagon. Take your pick and get out of town. Really out of town.

Corolla



For 1975, we redesigned all six Corolla models to make them bigger where it counts. Inside.

(Thus, more comfortable.)

For instance, to add headroom we put in a new molded headliner (except Wagon).

And we did a little reshaping here and there. To add elbow room here. And legroom there.

Of course, we put in more than extra room.

For one thing, we put in lots of extra care.

We care that things like doors fit right. And things like gauges



operate right.

You see, we take pride in our work. Because we want you to take pride



in owning a Toyota.

We also put in lots of extras that don't cost extra.



Like reclining front bucket seats, flo-thru ventilation, tinted glass and full one-piece carpeting on most



4-Door wagon

models. To make you comfortable while driving.

And power front disc brakes on

all models. To make you comfortable when stopping.

We even put in small items that you might overlook when looking over a Corolla.

Such as a rear window defogger, locking gas cap, cigarette lighter, a handy tool kit and touch-up paint.

Little things, sure. But sometimes little things mean

However, all things considered, what you'll like best about the '75 Corolla is the nifty number on the window.

The sticker price.