

*If it's not Toyota it's not tough*

# **TOYOTA HI-LUX**

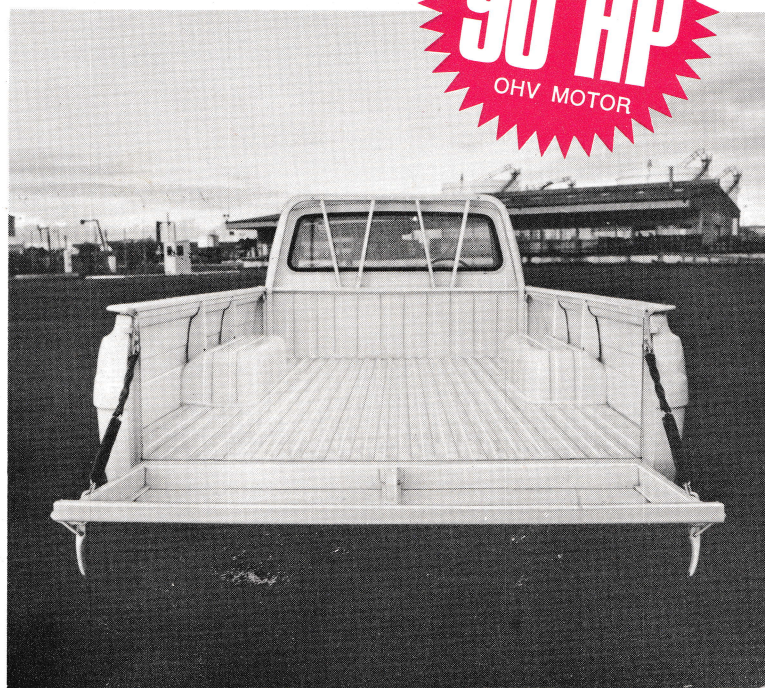
*one ton utility-truck  
long wheelbase 109"*

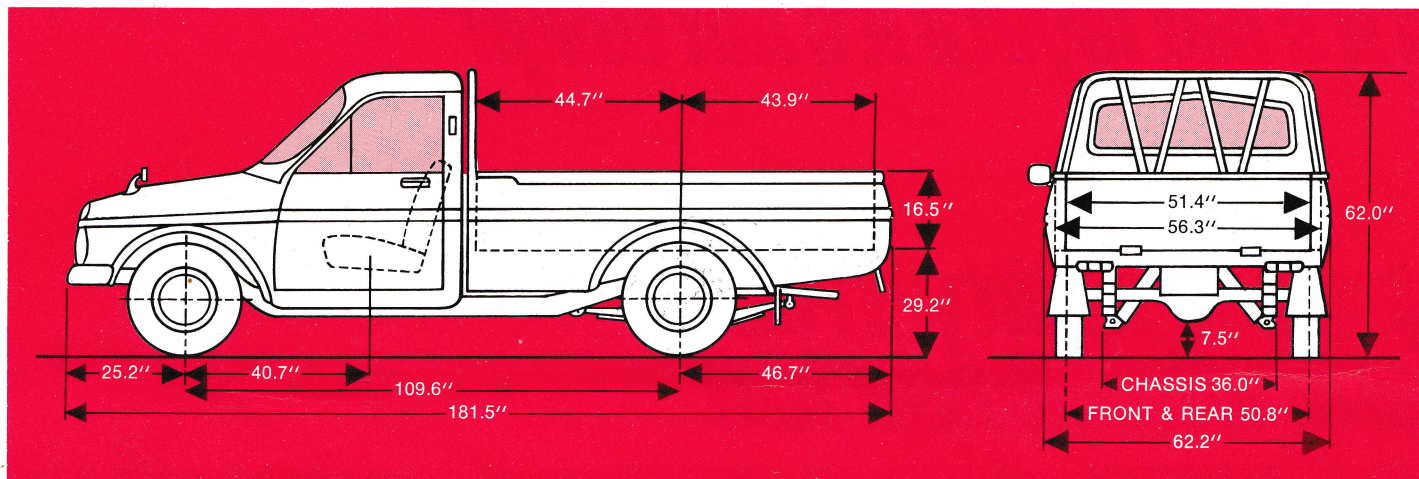
CUSTOMER SERVICE <sup>\$20</sup>  
SERVICE

## **FACTS AND FIGURES**



**NEW**  
**90 HP**  
OHV MOTOR





# SPECIFICATIONS-TOYOTA HI-LUX

<p><b>MODEL</b> Right hand drive RN16 steel tray Right hand drive RN16.3 cab/chassis</p> <p><b>ENGINE</b> Model Toyota "12R" Type Engine Gasoline, 4 cylinders, in line, 4-cycle O.H.V. Bore &amp; Stroke 3.17 x 3.07 in Piston 1587 cc (96.8 displacement cu in) Compression ratio 8.5:1 Max. B.H.P. (SAE) 90 hp at 5400 rpm Max. torque (SAE) 98 lb/ft at 3000 rpm</p> <p><b>FUEL SYSTEM</b> Carburettor Single, down- draft, two-barrel Tank capacity 10.1 imp. gal</p> <p><b>COOLING SYSTEM</b> Type Cooling by water, forced circulation by centrifugal pump Capacity 5.7 imp. qts</p> <p><b>LUBRICATION SYSTEM</b> Type Forced lubrica- tion by trochoid pump Oil capacity 3.1 imp. qts</p>	<p><b>ELECTRICAL SYSTEM</b> Battery 12 volts, 35 amp hr (20 hr rate) Alternator 12 volts, 360 watts</p> <p><b>CLUTCH</b> Type Single dry plate Facing diameter 7.9 in Facing area 49.6 sq in</p> <p><b>TRANSMISSION</b> Type 4 speeds forward and 1 reverse, all forward gears synchromesh Steering column Lever position (R.H.D.) Ratios: 1st 4.400 2nd 2.750 3rd 1.681 4th 1.000 Reverse 5.009</p> <p><b>AXLES</b> Front: Type Wishbones, ball joint Capacity 1,875 lb Rear: Type Semi-floating, hypoid gear drive Capacity 3,640 lb Reduction gear ratio 4.875</p>	<p><b>SUSPENSION</b> Front springs Coil springs leaf springs Rear springs Front, torsion bar type Stabilizer type Shock Absorbers: Front Double-acting hydraulic telescopic type Rear Single-acting hydraulic telescopic type</p> <p><b>STEERING</b> Type (R.H.D.) Worm and sector roller Ratio 20 to 1 Turning circle 36.8 feet</p> <p><b>BRAKES</b> Service brake Hydraulic internal expanding drum brake operated on all wheels 9.1 in Lining area 136.9 sq in Parking brake Mechanical brake, operating on rear wheels</p> <p><b>TYRES</b> Front 6.00-14 6PR LT Rear 6.50-14 8PR LT</p>	<p><b>DIMENSIONS</b> <b>Complete:</b> Wheelbase 109.6 in Tread, front 50.8 in back 50.8 in Overall, length 181.5 in width 62.2 in height 62.0 in Deck inside, length 88.6 in width 56.3 in height 16.5 in Ground clearance 7.5 in <b>Cab/Chassis:</b> Wheelbase 109.6 in Tread, front 50.8 in back 50.8 in Overall, length 171.6 in width 62.2 in height 62.0 in Ground clearance 7.5 in</p> <p><b>WEIGHTS</b> <b>Complete:</b> Curb weight, front 1,310 lbs rear 1,060 lbs total 2,370 lbs Gross vehicle weight 4,960 lb <b>Cab/Chassis:</b> Curb weight 2,072 lb Curb weight, front 1,309 lb rear 763 lb</p> <p>JULY 1971. PRICES AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.</p>
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**YOUR INVESTMENT**

**COMPLETE VEHICLE (Model RN16)**  
 STEEL VTE \$2488  
 Unit price .....  
 Optional equipment .....  
 Registration .....  
 Insurance .....

**NETT PRICE**  
 FLEET:  
 No. of vehicles .....

**TOTAL FLEET COST** .....

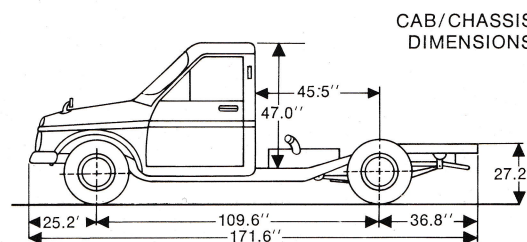
**YOUR INVESTMENT**

**CAB/CHASSIS (Model RN16.3)**  
 TRAY TOP 76x56" \$2564  
 Unit price .....  
 Body (est.) .....  
 Optional equipment .....

REG IN: 3<sup>rd</sup> PARTY  
 & STAMP DUTY  
**NETT PRICE APPROX \$ 72**

**FLEET:**  
 No. of vehicles .....

**TOTAL FLEET COST** \$2636



With Compliments

**THIESS TOYOTA PTY. LTD.**  
 OVER 300 DEALERS THROUGHOUT AUSTRALIA