



**4 R U N N E R**

**E N G I N E**

**3.4-liter, V6, dual-overhead-cam, 24-valve, EFI, cast iron block with aluminum alloy heads**

Bore and Stroke	3.68 x 3.23 inches
Displacement	3,378 cc
Compression Ratio	9.6:1
Valve Train	4-valve/cylinder
HP (SAE Net)	183 hp @ 4,800 rpm
Torque	217 lb-ft @ 3,600 rpm
Ignition System	Electronic
Fuel System	SFI
Recommended Fuel	87-octane unleaded
Emission Control	Closed loop

**P O W E R T R A I N**

Drive System Type	2WD front engine rear-wheel drive and 4WD front engine with shift-on-the-fly 4WDemand
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Ratios	2WD AND 4WD WITH 4ECT	
	1st	2.804
	2nd	1.531
	3rd	1.000
	4th	0.705
	Reverse	2.393
	Differential Ratio	
	2WD/4WD	3.727*/3.909*
	Transfer Case (4WD)	
	High	1.00
Low	2.566	

\*4.100 with optional P265/70 R16 tire package (standard on Limited)

**S U S P E N S I O N**

Front	Coil spring independent double wishbone, low-pressure, gas-filled shock absorbers
Rear	4-link coil spring with low-pressure, gas-filled shock absorbers
Stabilizer Bar Diameter (front/rear)	1.02/0.75 inches



**4 R U N N E R**

**B R A K E S**

15- /16-INCH WHEELS

Front	Ventilated disc
Diameter	12.5/11.6 inches
Front Swept Area	271/248 square inches
Rear	Drum
Diameter	11.6/11.6 inches
Rear Swept Area	144/144 square inches
Total Swept Area	415/392 square inches
Parking Brake	Mounted between the driver and passenger seat in front of the center console
Anti-lock Brake System (ABS)	4-wheel Anti-lock Brake System (ABS) standard on 2WD and 4WD SR5 and LTD
Additional Information	Power-assisted with proportioning and bypass valve for V6/ABS-equipped models. Hydraulic-assisted brake booster.

**S T E E R I N G**

4WD/2WD

Type	Power-assisted rack-and-pinion (engine rpm sensitive)
Overall Ratio	20.0
Turns (lock to lock)	3.5
Turning Circle	38.1 feet

**T I R E S A N D W H E E L S**

Wheel Size	15 x 7 inches (optional:16 x 7)
Type and Material	Styled steel (optional:steel/alloy)
Tire Size	P225/75 R15 (optional:P265/70 R16)
Tire Type	Mud and snow
Spare	Full-size



**4 R U N N E R**

**C A P A C I T I E S**

Engine Oil	4.9 liters
Cooling System	9.0 liters
Fuel Tank	18.5 gallons

**B O D Y D E S I G N A N D M A T E R I A L S**

Steel full box section ladder frame
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**I N T E R I O R D I M E N S I O N S**

Headroom (front/rear)	39.3/38.7 inches
Legroom(front/rear)	42.6/34.9 inches
Shoulder Room (front/rear)	53.6/53.3 inches
Hip Room (front/rear)	49.8/51.3 inches
Cargo Volume	44.6 cubic feet
With Rear Seats Folded	79.8 cubic feet
Seating Capacity	5

**A N G L E O F A P P R O A C H ( d e g r e e s )**

2WD/4WD

P225 Tires	32/32
P265 Tires	35/35

**A N G L E O F D E P A R T U R E ( d e g r e e s )**

2WD/4WD

P225 Tires	26/26
P265 Tires	28/28



**4 R U N N E R**

**E X T E R I O R D I M E N S I O N S ( i n c h e s )**

Wheelbase		105.3
Overall Length		183.3
Overall Width	w/P225 Tires w/P265 Tires/P265s + overfenders	66.5 68.1/70.9
Overall Height	w/P225 Tires w/P265 Tires	66.5 67.9
Front Track		59.3
Rear Track	w/P225 Tires w/P265 Tires	58.9 59.5
Running Ground Clearance	w/P225 Tires w/P265 Tires	9.8 10.2/11.0

**V E H I C L E M A S S ( l b s . )**

		Curb Weight	GVWR*	Payload Weight†
2WD	SR5/LTD	3,740/3,795	5,250/5,250	1,510/1,455
4WD	SR5/LTD	4,070/4,115	5,250/5,250	1,180/1,135

\*GVWR = Gross Vehicle Weight Rating  
 †Payload includes occupants, equipment and cargo

**T O W I N G ( l b s . )**

Maximum Trailer Weight (all models)	5,000
Maximum Tongue Weight (all models)	500

*(Toyota dealers have further details on required additional equipment)*

**E P A E S T I M A T E D F U E L E C O N O M Y ( m p g )**

CITY / HIGHWAY

2WD	17/19
4WD	16/19



4 R U N N E R

S A F E T Y F E A T U R E S

*Standard dual front SRS airbags\**

*Front seat belt pretensioners and force limiters*

*Front passenger seat belt warning light*

*Three-point ALR/ELR seat belts and headrests in all outboard positions (ELR only on driver seat)*

*Front and rear side-door impact beams*

*Center High Mount Stop Lamp (CHMSL)*

*Child protector rear door locks*

*Standard Anti-lock Brake System (ABS) with EBD and Brake Assist*

*CRS anchor brackets (back surface of rear seats)*

*\*Toyota airbags are Supplemental Restraint Systems (SRS) designed to inflate in a severe frontal collision. In all other accidents, seatbelts offer primary protection and the airbags will not inflate. Do not sit or place objects close to an airbag. To minimize the risk of severe injury or death in all type of crashes, seatbelts must be worn at all times by all vehicle occupants. Do not use rearward-facing child seats in any front-passenger seat. The force of a deploying airbag SRS may cause serious injury or death. For more information on airbags and instructions on child seat usage, see the Owner's Manual.*

B A S I C L I M I T E D W A R R A N T Y C O V E R A G E

3-year/36,000-mile Comprehensive

5-year/60,000-mile Powertrain

5-year/unlimited-mileage Corrosion Perforation