



"Itmay"

a new dimension 4 WHEEL DRIVE



SPECIFICATIONS LJ50

DIMENSIONS	
Overall Length	
Overall Width	1,295 mm (510 in)
Owrall Height	1,710mm(67.3irb
Wheelbase	
Road Clearance	240mm(94in)
Ourb Weight	700 kg (1.543 lb)
Seating Capecity	2 persons
PERFORMANCE	
Cirrbing Ability	
Braking Distance	
Turning Radius	
Maximum Load Capacity	
ENGINE	
Type	2-stroke, water-cooled, 3-cylinder
Bore × Stroke	
Displacement	
Maximum Horsepower .	
Maximum Torque	
Lubrication	
Fuel Tank Capacity	
Of Tark Capacity	
OTHERS	
Transmission	4-speed forward, all synchromests,
	treverse
Transfer	
Tire Size (Front & Rear)	

"Specifications subject to change without notice.

SPECIFICATIONS LJ50V

DIMENSIONS	
Overall Length	
Overall Width	
Overall Height	1,660 mm [65.4 in]
Wheelbase	
Sead Gearance	210 mm - 83 m - 9.4
Curb Warght	
Seating Capacity	2 persons
PERFORMANCE	
Cirreing Ability	34.3*
	14.0 m at 50 kph (45 Pit at 31 mph)
Turning Radius	
Maximum Load Capacity .	. 200 kg (440 b)
ENGINE	
1ype	. 2-stroke, water-cooked, 3-cylinder
Displacement	: 539 cc (32.9 cu-in)
Maximum Horsepower	
Maximum Torque	
Lubrication	SunAi CCI
Oil Tark Capacity	
OTHERS	in the interaction is a second in the
Inanameision	. 4 speed forward, all synchromesh.
	1 reverse
Transfer	

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EPOCH-MAKING DIRECT LUBRICATION SYSTEM SUZUKI CCI



Suzuki CCI is a mechanism that warrants high engine performance which is inherent to 2-stroke engines. Pure undikted lubricating oil is directly supplied to the crankshaft and big ends of connecting rods at the rates matching the power output of the engine. As the oil is also supplied to cylinders at the same time, ideal lubrication is provided in the interior of the engine, resulting in improved performance and extended durability.





Distributed by: M.W.—SUZUKI 544 Elizabeth St., Melbourne, Phone: 347-2809







THIS RUGGED LIGHTWEIGHT GOES ANYWHERE!

Built into the LJ50 is a totally new 3 cylinder 540cc powerplant. It represents a substantial boost over the widely acclaimed LJ20. When the going gets rough and ordinary vehicles have to stop, the four-wheel-drive Suzuki LJ50 rolls right along. Over sand. Snow. Rocky terrain. Through mud. Up sharprising slopes. The compact LJ50 climbs steep 36 degrees inclines. On narrow mountain roads, handling is easy and sure. The turning radius is a tight 4.6 m (15.1 ft), meaning you can maneuver in and out of small spaces.

Under normal driving condition, power from the famous Suzuki engine is supplied to only the rear wheels, the LJ50 is driven like any ordinary vehicle.

Transfer (auxiliary transmission) with a high-low speed selector of four-wheel-drive permits fast changeover for adjusting to all road conditions.

Be sure of arriving at your destination in spite of adverse road conditions. Go in the new Suzuki LJ50!

A HIGHLY EFFICIENT DESIGN WITH CAREFUL ATTENTION TO THE MINUTEST DETAILS



TRANSFER (AUXILIARY TRANSMISSION) WITH HIGH-LOW SELECTOR

The transfer comprises a system to select rear-wheel-drive or four-wheel-drive and a system to select high speed or low speed with four-wheel-drive. In combination with the 4-speed fully synchronized transmission (main transmission) it is capable of making use of the power of the engine to its maximum, to enable driving up grades of 36 degrees as well as on bad roads.

LARGE DIAMETER 16 INCH TIRES Both front and rear wheels are equipped with

large diameter tires of 6.00-16-4PR which are as large as the ones for large four-wheeldrive vehicles. Consequently, the ground clearance is 240 mm (9.4 in). It is high enough to drive through rough and muddy roads. BODY IS AS RIGID AS POSSIBLE The chassis adopted is a box frame which is strong against torsion and bend. Square steel pipes are used on both sides. As it is combined with four cross members the strength and rigidity of the frame are superior. Because front wheels are used for both driving and steering, a ball joint system is adopted, providing a higher degree of durability.

SAFE CENTER BRAKE

Center brake system is adopted for the parking brake. Because it is independent of the wheel brakes, there is no fear about entry of water. Even if wheel brakes become wet when driving through water or a muddy road, sufficient braking effect can be obtained if the center brake is actuated.





THE LJ50 SURROUNDS YOU WITH SAFE COMFORT

The Suzuki LJ50 incorporates the same vibration-free, lownoise ride as its famous predecessor the LJ20. This is achieved by careful design and also the use of special mounting which absorb vibrations usually transmitted to the chassis, completely. The major safety feature is the dual-line braking system separating the circuit for the front and rear brakes. Even if one fails, another ensures braking power. The seats are made for maximum comfort to the occupants even when travelling over trackless wasted or rocky desert areas. Also safety seat belts on both sides are standard equipment ready to protect you in an emergency. To ensure the occupants receive adequate heating in cold climates, the full-hot heater is available as optional parts.



Design refinements are many. You'll find no unessential extravagance in the LJ50. Everything-from the tiniest bolt to the comfortable high-backed seats—is there for a purpose. Extra atten-tion to small details and maintaining quality makes this four-wheel-drive vehicle very special.



