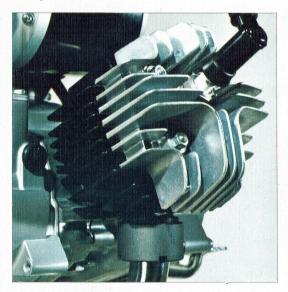


SUZUKI K50-II/K50D-II

Inside Story

The dependable Suzuki 2-stroke engine is simple, trouble-free and gives high performance. This latest engine is equipped with the newly designed reed valve. Automatically functioning according to the change of the crank chamber pressure, this reed valve eliminates fuel "blow back" thus increasing acceleration and climbing ability and providing high economy. The world's best Posi-Force Lubing system has made the troublesome premixing of oil and gas a thing of the past, and engine durability has been increased amazingly. Of course, no oil waste.

The 3-speed gearbox puts you in command of every need. When you start the engine. you don't have to set the gear position to the neutral, thanks to the convenient primary kick starter. Now's the time to get the "park it anywhere" K50-II.



What's Up Front

Yes, it's what s up front that counts when it comes to easy riding. The lightweight steel frame gives the K50-II a clean, ready-to-go

look. It brings you a hydraulic-damped telescopic front fork to take the jar out of the road. And take a look at the sure front brake for reassurance. But more, swinging-arm rear suspension plus the soft, cushion seat makes your riding comfort downright cozy.

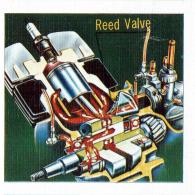


Yep, you're the captain of this trim little ship and have complete control of it at all times. Just to help you, Suzuki gives you easy-toread speedometer, full-size headlamp and smooth-acting, quick-stopping internal expanding brakes. It's all yours!

You're the Captain







Specifications

Maximum Speed	73 kph (46 mph)
Maximum Horsepower.	4.5 hp/7,500 rpm
Maximum Torque	
	lb-ft)/5,000 rpm
Climbing Ability	
Engine Type	
	single cylinder
Piston Displacement	
Bore x Stroke	
	x 1.49 in)
Gearbox	
	mesh, return chang
Starter	
	Electric (K50D-II)
Fuel Tank Capacity	
ruel falls Capacity	US/Imp) including
	1.0 ltr (2.1 x 1.8 pt,
	US/Imp) reserve
Lubrication	
Lubrication	Lubrication
Overall Length	
Overall Width	
Overall Height	
Wheelbase	
Tires: Front	
	2.25 – 17 in, 4PR
Dry Weight	
	(K50-II)
	77 kg (169 lb)
	(K50D-II)

*Specifications subject to change without notice













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