

SPECIFICATIONS

(TENTATIVE)

Engine fune		Air spoled 2 stroke single adjudes	Mhaala	F4	MT 7 50 10: 1
Engine type		Air-cooled, 2-stroke, single cylinder	Wheels	Front	MT 3.50 x 12 inches, cast-aluminum
Bore x stroke		41 x 37.4mm		Rear	MT 3.50 x 12 inches, cast-aluminum
Displacement		49cc	Brakes	Front	180mm single hydraulic disc
Compression ratio		7.2:1		Rear	110mm mechanical drum
Carburetion		PWS12	Tires	Front	120/70-12 44J
Oil capacity (overh	aul)	0.13 /		Rear	130/70-12 49J
Ignition		CDI	Fuel tank		6.4 l including reserve
Starter system		Electric	Overall length		1,640mm (64.6 inches)
Lubrication system		POSI forced lubrication, Suzuki CCIS	Overall width		710mm (28.0 inches)
Transmission		Variable-ratio, V-belt drive (2.864-0.794)	Overall height		960mm (37.8 inches)
Final drive ratio		14.960	Wheelbase		1,080mm (42.5 inches)
Frame type		Twin-spar	Ground clearance		115mm (4.5 inches)
Rake/trail		65 degrees/73mm (2.9 inches)	Seat height		705mm (27.8 inches)
Suspension	Front	Inverted telescopic	Dry weight		75kg (165 lbs)
	Rear	Swingarm, oil-damped			

FEATURES





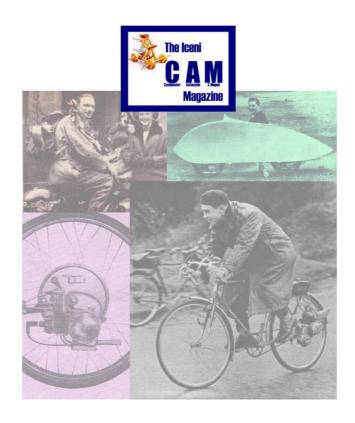


Aluminum die-cast footpegs



Large headlamp

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