

ተኮሪ Tekeze



Model	Tekeze	
Class	A-Class	
Max speed	160	
Acceleration time (0-100)	16	
Breaking distance (100-0)	50.7	
Body	Length	3965
	Width	1650
	Height	1445
	Weight	1010
	Wheelbase	2400
	Front wheel thread	1420
	Rear wheel thread	1410
	Minimum ground clearance	>110 full load
	Body structure	Two volume
	Number of door	5
	Seating capacity	5
	Fuel tank capacity	45
	Baggage box capacity(L)	339
Engine	Displacement(cc)	1299
	Displacement(L)	1.3
	Cylinder arrangement	L
	Number of cylinder	4
	Number of valve per cylinder	4
	Compression ratio	10
	Valve structure	SOHC
	Cylinder bore	71
	Stroke	82
	Horse power	88.4
	Maximum power	69
	Maximum power speed	6000
	Maximum torque	114
	Maximum torque speed	4500
	Special technology of engine	Gasoline
	Way of fuel supply	Multispot electronic fuel injection
	Environmental protection Standard	EuroIII, EuroIV
Transmission	Transmission	MF514A
	Number of gear position	5
	Type of transmission	MT
Chassis steering	Way of drive	FWD
	Type of front suspension	MacMichael suspension
	Type of rear suspension	Two-link suspension
	Power steering	Mechanical-hydraulic booster
Brake system	Type of front brake	Disc type
	Type of rear brake	Drum type
	Specification of tire	175/65 R14 82T steel wheel
	Spare tire	Full size