

TECHNOLOGIES SPECIFICATIONS

Vehicle type	T80	
Drive mode	LHD	
Cab	2 Seats	
Engine	Model	CA4GX15, Gasoline
	Displacement (L)	1.495
	Maximum power (Kw/rpm)	75(5600-6000)
	Rated speed (rpm)	750±50
	Maximum torque/speed (Nm/rpm)	135(4000-4600)
Transmission	Model	5MT
	Form/number of gears	/
	Forward gear ratio range	4.452
Front axle load (kg)	/	
Front suspension	Coil spring	
Rear axle load (kg)	/	
Rear suspension	Leaf spring,6 layer	
Rear axle model/speed ratio	/	
Chassis self weight (kg)	/	
Allowable total weight of the vehicle (T)	/	
Wheel base (mm)	2960	
Trunk size(L)	45	
Tire	175/70R14LT	
Brake system	Front disc/Rear Drum	