



■ Engine

Type	0.6 cc. Water-cooled. 8 valves. L2 .
Bore*Stroke (mm)	72*72
Compression Ratio	9.8
Max.Power (kw/rpm)	25/5500
Max.Torque (Nm/rpm)	52/3000--3500
Fuel Supply System	MPFI
Max.Speed km/h	85
Starting	Electric
Min stable speed (rpm)	1000± 50
Min fuel consumption (g/kw.h)	265
Ignition type	Inductance discharge type
Spark plug modle	LDK7RTC
Distribution type	DOHC
Lubrication type	Pressure spray lubrication
Lubricating oil pump type	Rotor type oil pump
Lubricating oil label	10W-30 SAE
Lubricating oil capacity	1.5-2.2L
Clutch type	Dry-type monolithic clutch
Engine dimension(LXWXH)	404*418*563 mm
Engine weight	61kg
Transmission	Automatic
Drive Train	Front engine, Front drive

■ Dimension

L*W*H	3180*1450*1550
Wheelbase	2050mm
Fuel Capatity	30L
Ground clearance	200mm
Min.turning radius	9 m
Dry Weight	560KG

■ Chassis System

Braking system (F/R)	Disc Brake (F/R) Drum Brake
Suspension System (F/R)	McPherson independent suspension
Tires/Front/Rear	155/65R13
Body color	RED、YELLOW、BLACK、 BLUE、 WHITE、 GREEN