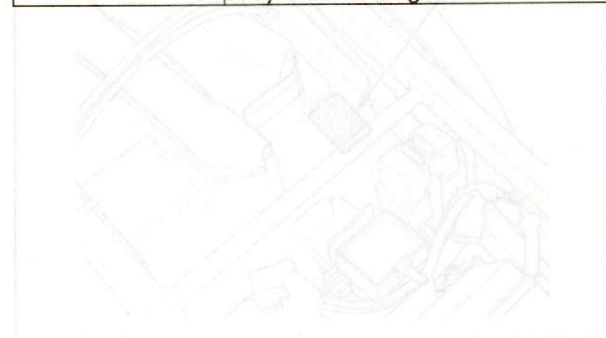


GENERAL INFORMATION

SPECIFICATIONS

GENERAL		
	ITEM	SPECIFICATIONS
DIMENSIONS	Overall length Overall width Overall height Wheelbase Seat height Footpeg height Ground clearance Dry weight Curb weight Maximum weight capacity	2,145 mm (84.4 in) 750 mm (29.5 in) 1,115 mm (43.9 in) 1,500 mm (59.1 in) 795 mm (31.3 in) 383 mm (15.1 in) 140 mm (5.5 in) 222 kg (489 lbs) 254 kg (560 lbs) 188 kg (415 lbs)
FRAME	Frame type Front suspension Front wheel travel Rear suspension Rear wheel travel Rear damper Front tire size Rear tire size Tire brand Bridgestone Michelin Front brake Rear brake Caster angle Trail length Fuel tank capacity	Diamond Telescopic fork 108 mm (4.3 in) Swingarm 140 mm (5.5 in) Nitrogen gas filled damper 120/70 ZR17 (58W) /Radial 180/55 ZR17 (73W) /Radial Front: BT57F RADIAL G /Rear: BT57R RADIAL F Front: MACADAM 90X G /Rear: MACADAM 90X M Hydraulic double disc brake with 3 pots caliper Hydraulic single disc brake with 3 pots caliper 25.5° 102 mm (4.0 in) 22 ℓ (5.8 US gal , 4.8 Imp gal)
ENGINE	Bore and stroke Displacement Compression ratio Valve train Intake valve opens — at 1 mm closes — (0.04 in) lift Exhaust valve opens — closes — Lubrication system Oil pump type Cooling system Air filtration Crankshaft type Engine dry weight Cylinder arrangement	79.0 × 58.0 mm (3.11 × 2.28 in) 1,137 cm ³ (69.4 cu-in) 11.0 : 1 Chain drive and DOHC 15° BTDC 35° ABDC 40° BBDC 10° ATDC Forced pressure and wet sump Trochoid/double rotor Liquid cooled Paper filter Unit type 82.8 kg (182.5 lbs) Four cylinder, inline 30° inclined from vertical



(4) The color label is attached as shown. When ordering color-coded parts, always specify the designated color code.

(3) The throttle body identification number is stamped on the intake side of the throttle body as shown.