

SPECIFICATIONS

<p>DIMENSIONS</p>	<p>Overall length Overall width Overall height Wheelbase Rear tread Seat height Foot peg height Ground clearance Dry weight</p>	<p>1,855 mm (73.0 in) 1,080 mm (42.5 in) 1,005 mm (39.6 in) 1,205 mm (39.6 in) 800 mm (31.5 in) 685 mm (27.0 in) 260 mm (10.2 in) 110 mm (4.3 in) 149 kg (328 lb)</p>
<p>FRAME</p>	<p>Type Rim size Front Rear Front tire size, pressure Rear tire size, pressure Front brake Rear brake Fuel capacity '84: After '84: Fuel reserve capacity Caster Trail</p>	<p>Semi-double cradle 9.2 x 9.0 9.2 x 9.0 25 x 12-9, 0.15 kg/cm² (2.2 psi) 25 x 12-9, 0.15 kg/cm² (2.2 psi) Cable operated leading shoe Cable operated leading shoe 11.5 liters (3.04 US gal, 2.53 Imp gal) 10.5 liters (2.77 US gal, 2.31 Imp gal) 1.0 liters (0.26 US gal, 0.22 Imp gal) 69° 10 mm (0.39 in)</p>
<p>ENGINE</p>	<p>Type Cylinder arrangement Bore x stroke Displacement Compression ratio Valve train Maximum horsepower Maximum torque Oil capacity Lubrication system Cylinder compression Intake valve Exhaust valve Valve clearance (Cold)</p> <p>OPENS CLOSES OPENS CLOSES Intake Exhaust</p>	<p>Gasoline, air-cooled 4-stroke Single cylinder inclined 15° 65.0 x 57.8 mm (2.56 x 2.28 in) 192 cc (11.7 cu in) 7.8 : 1 Overhead camshaft chain driven 13.0 BHP/7,000 rpm 1.46 kg-m/5,500 rpm (10.6 ft-lb/5,500 rpm) 1.5 lit (1.59 US qt, 1.32 Imp qt) 1.3 lit (1.37 US qt, 1.14 Imp qt) after draining Forced pressure and wet sump 11.0 ± 1.0 kg/cm² (156 ± 14 psi) 5° BTDC 35° ABDC 35° BBDC 5° ATDC } at 1 mm lift 0.05 mm (0.002 in) 0.05 mm (0.002 in)</p>
<p>CARBURETOR</p>	<p>Type Venturi dia. Main jet Pilot screw opening Jet needle Float level Idle speed</p>	<p>Piston valve 22 mm (0.9 in) #95 2-1/8 turns out 3rd 14 mm (0.55 in) 1,400 ± 100 rpm</p>