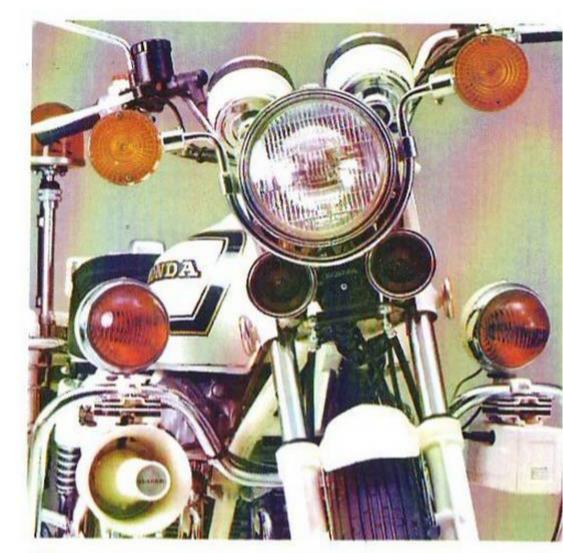
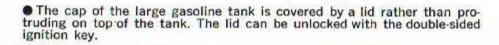


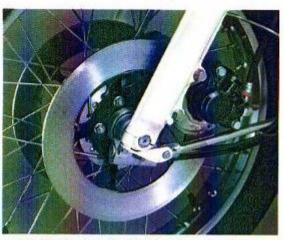
The four cylinder 4-stroke engine is smooth and powerful, with strong mid-range torque for cruising. Really quick acceleration is provided by an overhead camshaft and 4 carburetors, with an accelerator pump on the CB750P. A large capacity generator supplies electric current to spare, while anti-static devices prevent radio interference.



- Lamps are large and bright, with a 7-inch headlam sufficiently powerful for fast night riding. The large capacity generator can handle all electrical demands
- Loud, high-decibel twin horns are fitted below the headlamp so their sound is not obstructed and can be heard by traffic far ahead of the CB750P motorcycle
- A powerful electric siren and two red lamps are fitted on the front safety bar. Easy-to-operate fingertip switch on the handlebar can be used quickly.

 The ignition switch A switch-operated stopwhich also locks the fork. needle meter and matchchoke and microphone ing speedometer are fitjack are in easy reach. ted. Engine stop, red lamps, Switches for turn speed needle stop, microsignals, passing lamp. phone, headlamp on/off horns, and headlamp and starter switches are high and low beams on the right.





 Double hydraulic disc brakes are fitted on the front wheel of the CB750P to provide dependable stopping power even from high speeds.

**SPECIFICATIONS** 

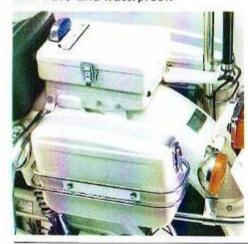


A sturdy main stand and a handy side stand are fitted, the side stand with safety guard, rubber tab to retract it if forgotten.

## **OPTIONS**

are on the left.

Large, sturdy saddlebags are designed to fit the patrol bike. Ideal for carrying the optional emergency items or other equipment. Made of plastic for long life. Dust- and waterproof.



Horsepower ......63 bhp/8,500 rpm (DIN) Torque-----5.8 kg-m (42 ft-lb)/7,000 rpm Acceleration 1/2 mile.......13.4 sec.

Engine-----736 cc OHC Four cylinder transverse in-line 4-stroke aluminium alloy, air cooled

Compression-----9.2:1

Carburetors .....Four 24 mm piston valve Starting .....Electric push button or kick

Clutch .....Wet multi-plate

Transmission-----5-speed

Frame ......Double cradle tubular steel

Dimensions L×W×H-----2,290×865×1,200 mm (90.2×34.1×47.2 in)

Wheelbase ......1,485 mm (58.5 in)

Turning Circle ......5.2 m (15.8ft)

Fuel Tank Capacity ....... 19 lit (5.0 US gal, 4.1 Imp gal) Tires-----Front 3.50-4PR Rear 4.50-4PR

Brakes-----233 mm (9.2 in) Front double hydraulic disc-

180 mm (7.1 in) Internal expanding shoe rear drum

Dry Weight-----274 kg (605 lb)

Horsepower ......46 bhp/8,500 rpm (DIN) Torque-----4.2 kg-m (30.4ft-lb)/7,500 rpm

Acceleration 1/2 mile ...... 14.1 sec.

Engine .....544 cc OHC Four cylinder transverse in-line

4-stroke aluminium alloy, air cooled

Bore × Stroke ------58.5 × 50.6 mm (2.30 × 1.99 in)

Compression-----9.0:1

Carburetors .....Four 22 mm positon valve

Starting ..... Electric push button or kick

Clutch ......Wet multi-plate

Transmission-----5-speed

Frame ......Double cradle tubular steel

Dimensions L×W×H-----2,145×825×1,200 mm (84.4×32.5×47.2 in)

Wheelbase -----1,400 mm (55,1 in)

Turning Circle ......4.8 m (14.6 ft)

Fuel Tank Capacity ........ 16 lit (4.2 US gal, 3.5 Imp gal) Tires-----Front 3.25-4PR Rear 3.75-4PR

Brakes ......250 mm (9.8 in) Front hydraulic disc

180 mm (7.1 in) Internal expanding shoe rear drum.

Dry Weight-----231 kg (510 lb)

Specifications subject to change without notice.

