



# New Product

## 1974-78 Honda CB550K & CL550F Pistons

Motorcycle



### Features

- Dedicated forging . . . . . • Light weight, superior strength, optimized design
- High Compression . . . . . • Maximum torque and throttle response
- Dome Design . . . . . • Improved flame travel to maximize air/fuel burn efficiency
- Superfinish piston pin . . . . . • Reduced friction, improved scuff resistance
- Horizontal slot pin oiling . . . . . • Improved lubrication, better pin oiling, reduced friction
- Pressure seal groove . . . . . • Maximum ring seal
- Dedicated rings . . . . . • Optimized for each application, light weight, high performance, better oil control
- Experience. . . . . • More than 70 years as the industry leader in forged piston technology

### Benefits

*Piston sold complete with: Rings, piston pin, and circlips.*

### Street Bikes

Model	Years	Std. Bore x Stroke (mm)	Bore (mm)	Displ.	Top End Kit	Kit Price	Wiseco Piston	Price Per Piston	Repl. Ring Set	Repl. Pin & Clips	Gasket Kit
CB550K CL550F 10:1 comp. ratio	1974-78	58.5 x 50.6	58.5	544cc			40059M05850		2303XE	S525	TBA
CB550K CL550F 10:1 comp. ratio	1974-78	59 x 50.6	59.0	553.5cc			40059M05900		2323XE	S525 CW15	TBA