



## SPECIFICATIONS

## PERFORM.ANCE

**CYAMAHA** 

ENGINE

ENGINE Type 2-stroke, 5-port, Parallel Twin Displacement 195 cc (11.89 cu. in.) Bore & Stroke 52×46 mm (2.047×1.811 in.) Compression ratio 7.1 : 1 Max. horsepower 22 bhp @ 7,500 rpm Max. torque 15.7 ft.-lb @ 7,000 rpm Lubrication system Autombe Starting system Electric & Primary kick starter Transmission 5-speed gearbox

## DIMENSIONS

bw.iegends-yamaha-enduro

It's a better machine

Overall length	
Overall width	
Overall height	
Wheelbase	
Min. ground clearance	
WEIGHT (Net)	
FUEL TANK CAPACITY	
OIL TANK CAPACITY	
TIRES front	
rear	3.00-18-4 PR

\* Specifications subject to change without notice.

## YAMAHA 200 STREET CS5



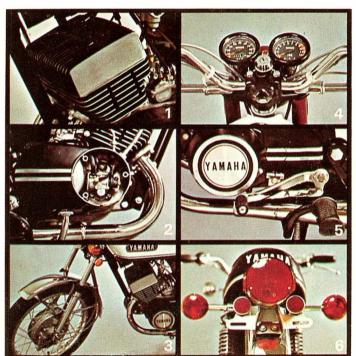
Action 200...YAMAHA CS5. The twin cylinder, 5-port, aluminum engine gives this machine the lean, hungry look, and demonstrates its husky appetite for action as it chews up mile after mile of road. This big 200 is crafted in the YAMAHA tradition that produces championship motorcycles while offering the maximum safety and comfort features. Distinctive styling, lightweight construction, and fluid-smooth controls allow the rider to fully demonstrate his skills and obtain the maximum enjoyment from the machine.

2-stroke, 5-port, piston valve, parallel twin engine with twin carburetors. 195 cc developing 22 horsepower. Also an electric starter. This is YAMAHA's newly designed engine. ①

The engine is equipped with YAMAHA's exclusive Autolube oil injection system which lubricates the engine by supplying the correct amount of oil according to speed and rpm's. to maintain the best efficiency. (2)

Enduro front forks maintain stability at high speeds or on rough roads.

Twin leading shoe front brake, designed to be water-and dustproof, for dependable stopping. And big aluminum drums for fade-free safety. (3)



Large easy-to-see tachometer and speedometer. The numerals are illuminated by a green light for nighttime riding. ④

The 5-speed, return-action transmission responds to the lightest touch allowing you to continually improve your riding techniques. (5)

The large taillight is designed for safe driving. The bright light assures positive recognition. The flashers and reflectors are added for extra safety. (6)



