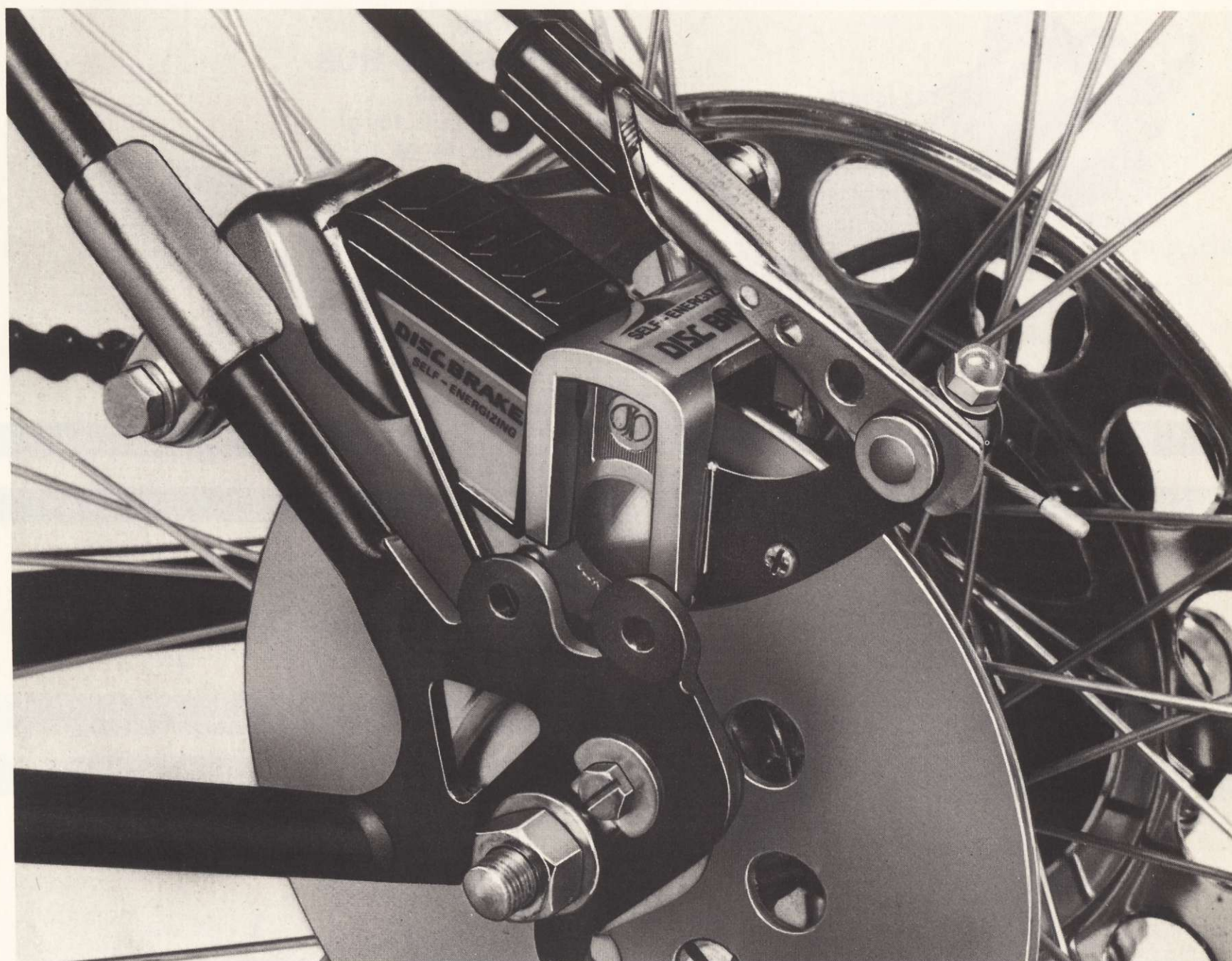


SHIMANO Disc Brake

new



Model BC-300 DISC BRAKE WITH AUTO ADJUST

Features

*Strong Braking Force

Free from braking shocks. The bicycle stops smoothly and surely. Superior in braking force to any other type of brake.

*No Slippage Even in Rain

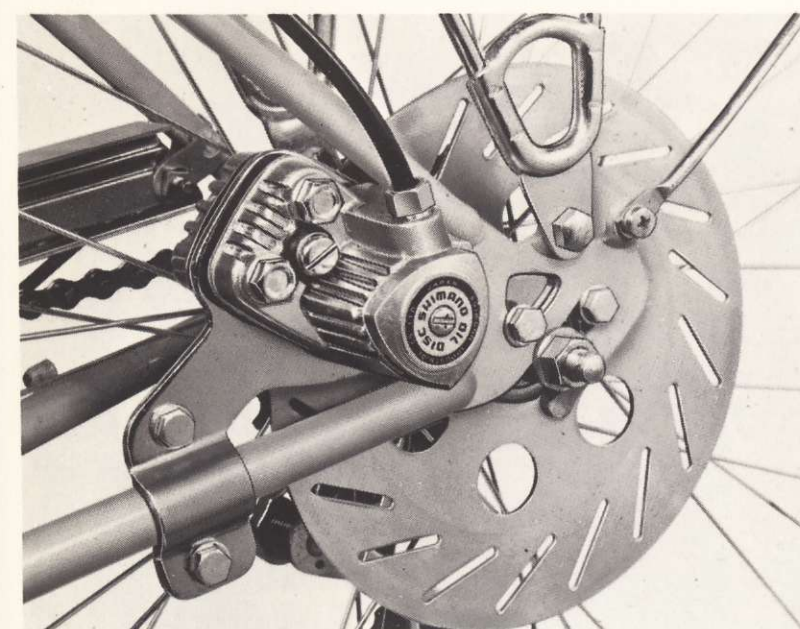
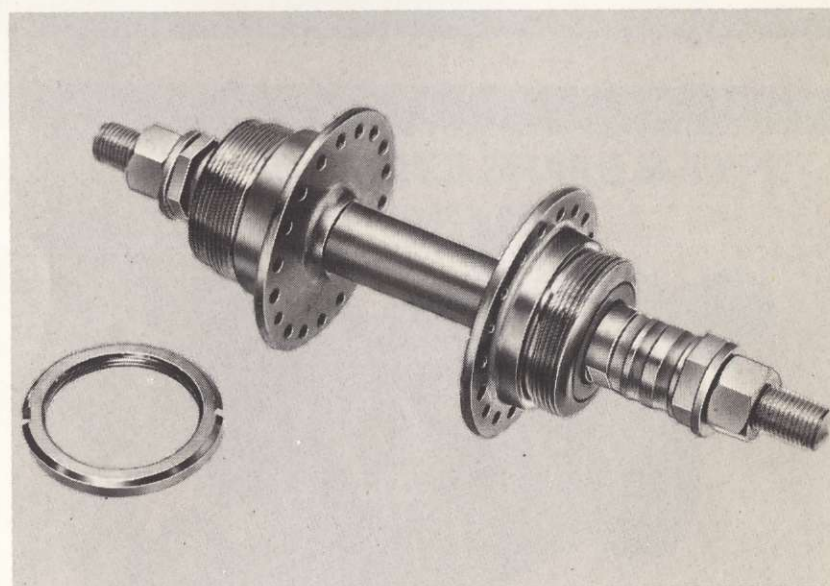
Rain or shine, there is almost no change in braking efficiency, thanks to a unique design. This means greater safety for cyclists.

*Long Pad (Friction Plate) Life

The pads are made of special material to increase wear resistance. Their service life is greatly extended.

*Easy Installation and Adjustment

Marked mechanical improvements have been made and the design has been simplified for quicker and easier installation, adjustment and pad replacement.



Model BC-200 HYDRAULIC DISC BRAKE

Features

*Outstanding All-Weather Performance

Its performance is outstanding under all road conditions and remains consistently high, rain or shine. The brake pads clamp the brake disc securely even when soaked wet with rain water. Because the brake is applied hydraulically, there is no danger of wheel locking, causing the bicycle to skid.

*No loss of transmitted braking power

The hydraulic transmission braking system is free from power loss due to cable friction or other causes.

*Smooth and shockless

A powerful braking force free of the danger of locking wheels means that bicycle comes to a stop smoothly and without shock. There is no danger of skidding or failing in emergency stops.

*Rust-proof

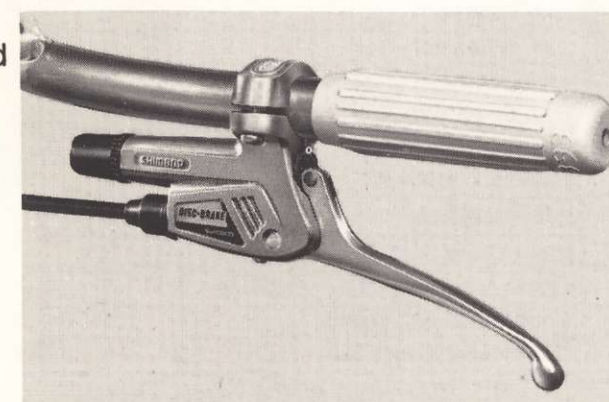
Made of stainless steel, the brake disc always remains completely free of rust.

*High durability

The brake pads developed especially by SHIMANO for this hydraulic disc brake feature marked durability and withstand the severest punishment.

*Strong, resilient nylon hose

The nylon connecting hose employed in the hydraulic system is strong and resilient.



SHIMANO Protector



Model PB-130 SPOKE PROTECTOR

SPECIFICATIONS

Diameter: 7-1/2" (190mm)

Use Range: Low Sprocket 26 & 28 teeth



Model PB-140 SPOKE PROTECTOR

SPECIFICATIONS

Diameter: 8-1/2" (215mm)

Use Range: Low Sprocket 32 & 34 teeth

Spoke & Nipple

