

1. Tire Inflation Pressure

Correct inflation pressure will provide maximum stability, riding comfort and tire life. To insure the proper tire inflation pressure, follow the recommendations in the following table.

Recommended Tire Inflation Pressure (Cold)

Cold tire pressures psi (kg/cm ²)	Up to 200 lbs(90kg) load	Front : 26(1.8)
		Rear : 28(2.0)
	Up to vehicle capacity load	Front : 28(2.0)
		Rear : 34(2.4)
Vehicle capacity load	300 lbs (135 kg)	
Tire size	Front : 3.25-19	
	Rear : 3.50-18	

See also the tire information label affixed to the rear fender.

2. Tire Tread Condition

Operating the motorcycle with excessively worn tire tread will adversely affect stability and traction, and consequently invite hazardous condition.

Determine the time when you need to replace the tires by measuring the remaining depth of tire tread.

The limits of tire center tread depth are 0.05 in. (1.5 mm) in front and 0.08 in. (2.0 mm) in the rear tires.

3. Tire Removal and Installation

In the event of a flat tire or puncture, or when installing a new tire, the following items should be kept in mind.

- Install only the tires listed on the label affixed to the rear fender.

Recommended tire brand

	BRIDGESTONE	NITTO
Front	Supper speed 21F2	NT-79
Rear	Supper speed 21R2	NT-88