

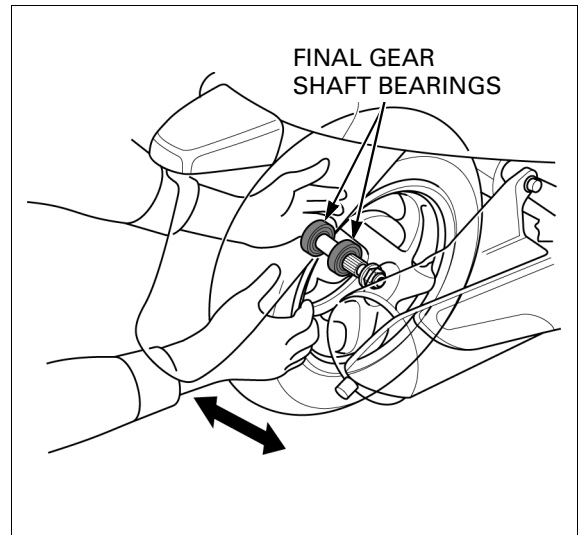
Support the scooter securely and raise the rear wheel.

Check for worn final gear shaft bearings by grabbing the rear wheel and attempting to move the wheel side to side.

Replace the final gear shaft bearings if any looseness is noted (page 12-7).

Turn the wheel and check that it rotates smoothly with no unusual noises.

If any abnormal conditions are suspected, check the final reduction (page 12-6).



Check the tire pressure with the air pressure gauge when the tires are cold.

**RECOMMENDED TIRE PRESSURE:**

**Driver only:**

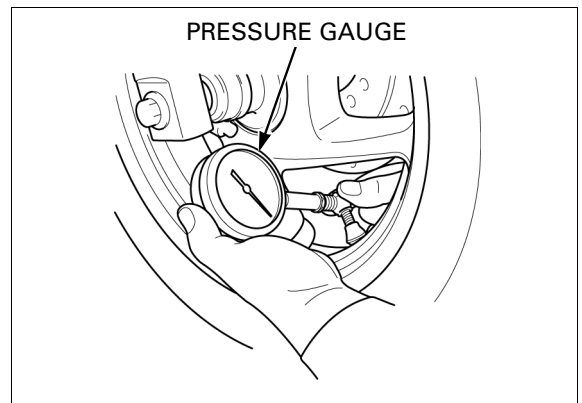
**FRONT:** 175 kPa (1.75 kgf/cm<sup>2</sup>, 25 psi)

**REAR:** 200 kPa (2.00 kgf/cm<sup>2</sup>, 29 psi)

**Driver and passenger:**

**FRONT:** 175 kPa (1.75 kgf/cm<sup>2</sup>, 25 psi)

**REAR:** 225 kPa (2.25 kgf/cm<sup>2</sup>, 33 psi)



Check the tires for cuts, embedded nails, or other damage.

Check the front wheel and rear wheel for trueness.

**RECOMMENDED TIRE SIZE AND TIRE BRAND:**

		FRONT	REAR
Tire size		90/90 – 12M/C 44J	100/90 – 10M/C 56J
Tire brand	CHENG SHIN	C-922	C-922
	IRC	MB60	MB47

Check the tread depth at the center of the tires. Replace the tires when the tread depth reaches the following limit.

**MINIMUM TREAD DEPTH:**

**FRONT/REAR:** To the indicator

