

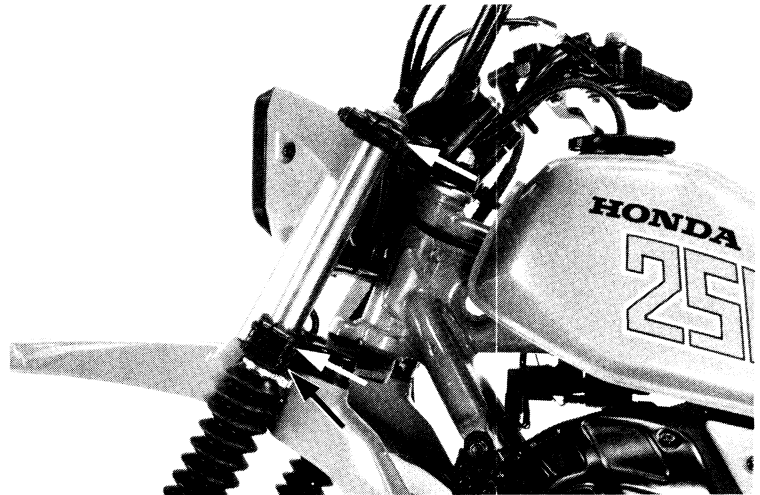


**FRONT WHEEL/FRONT FORK/STEERING**

Tighten the fork tube pinch bolts.

**TORQUE VALUES:**

Fork tube pinch bolts: 18–25 N·m (1.8–2.5 kg·m,  
13–18 ft·lb)



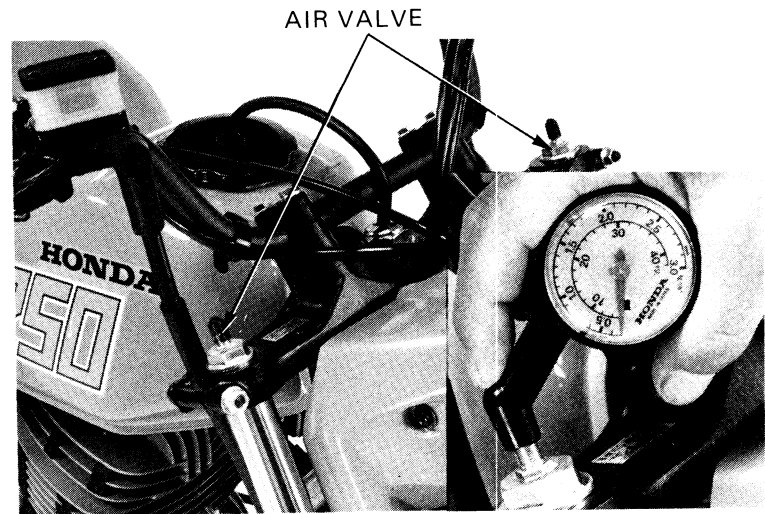
Fill each fork tube with air through the air valve.

**STANDARD AIR PRESSURE:**

10–50 kPa (0.1–0.5 kg/cm<sup>2</sup>, 1.4–7.0 psi)

**NOTE**

- Check and adjust air pressure when the fork tube are cold and with the front wheel off the ground, for accurate pressure readings.
- Some pressure will be lost when using the gauge. Determine the amount of loss and compensate accordingly.
- Be sure that the air pressure in both fork tubes is equal.
- Use of more than 100 kPa (1.0 kg/cm<sup>2</sup>, 14.2 psi) is not recommended because fork action becomes very stiff.
- Depress the valve core to decrease air pressure.



Install the air valve caps.

Install the front wheel. (Page 10-16).

