

NOTE:

- * Some pressure will be lost when removing the gauge from the valve. Determine the amount of loss and compensate accordingly.
4. Add air to the recommended pressure.

CAUTION:

- * **Do not exceed 300 kPa (3.0 kgf/cm², 42 psi) or the air pressure gauge may be damaged.**

NOTE:

- * Do not exceed the recommended air pressure or the ride will be harsh and uncomfortable.
5. Reinstall the fork air valve cap.

Rear Suspension

This motorcycle has ADJUSTABLE FVQ shock absorbers with three adjustable functions to provide the desired ride with various rider/cargo weights.

The spring adjuster (1) adjusts spring preload for changes in rider/cargo weight. The rebound damping adjuster (2) adjust damping to provide the desired ride (soft to firm) under various rider/cargo weights and riding conditions.