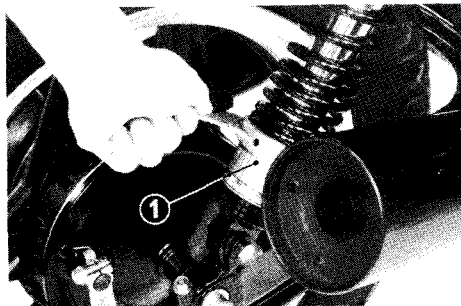


Rear Shock Absorbers

This motorcycle has shock absorbers with two 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) adjusts damping to provide the desired ride (soft to firm) under various rider/cargo weights and riding conditions.



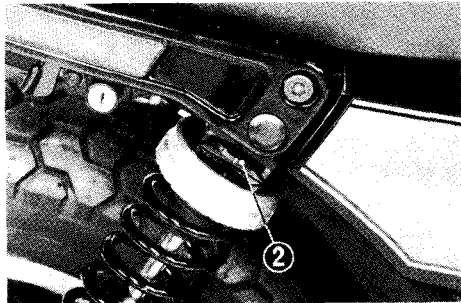
(1) Spring adjuster

WARNING

** Be careful not to touch hot mufflers while adjusting the shock absorbers.*

Adjust spring preload first, using the tool kit hook spanner to rotate the spring adjuster (1). Position 1 is for light loads and positions 2 to 5 progressively increase preload for heavier loads.

After adjusting preload, rotate the rebound damping adjuster (2) by hand to select one of the four positions.



(2) Damping adjuster