

OPERATION

5. When you are ready to back up, push the start/reverse button and hold it in. The motorcycle will move in reverse as long as you hold the button in. To prevent battery discharge, do not push the start/reverse button more than a minute.
6. Guide the motorcycle backward cautiously, using your legs to maintain balance.
Use extreme care to maintain balance while reversing on loose surface (sand, dirt, gravel) or grease-covered pavement.
7. Release the start/reverse button, and the motorcycle will stop.
8. After your motorcycle is stopped, push the RVS switch to OFF.
Make sure the reverse system indicator goes off and the neutral indicator comes on.

NOTICE

Do not engage or disengage reverse when the motorcycle is moving or the reverse gears could be damaged.

If the reverse switch is in the ON position with the engine off, the engine cannot be started.

Reverse System Overload:

The reverse system is designed to move the motorcycle at a constant slow speed. If the motorcycle begins moving slower or faster than this speed, because of obstacles or a steep pavement angle, the system will shut off and the reverse system indicator will turn OFF.

To resume reverse operation or normal forward operation, push the RVS switch to the OFF position and carefully roll the motorcycle to a more level, unobstructed surface, then start again.