

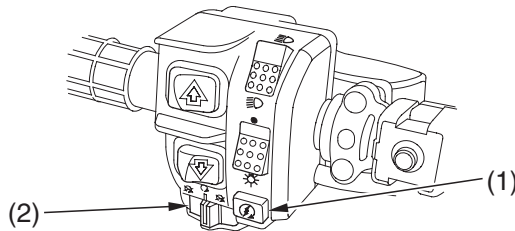


Controls & Features



Start Button




LEFT HANDLEBAR



- (1) start button
(2) engine stop switch




-  START
 RUN
 OFF




The start button (1) is used for starting the engine. Pushing the button in starts the engine. See *Starting Procedure*, page 67.

When the start button is pushed, the starter motor will crank the engine. The starter motor will not operate if the engine stop switch is in the OFF () position when the start button is pushed.

Engine Stop Switch



The engine stop switch (2) is used to stop the engine in an emergency. To operate, slide the switch to the OFF () position. The switch must be in the RUN () position to start the engine, and it should normally remain in the RUN () position even when the engine is OFF.

If your ATV is stopped with the ignition switch ON () and the engine stop switch OFF (), the battery will discharge. Turn the ignition switch OFF () to prevent battery discharge.