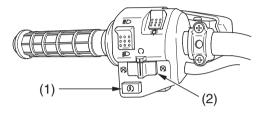


## **Controls & Features**

## Start Button (3)

## LEFT HANDLEBAR



- (1) start button
- ③ START
- (2) engine stop switch
- Ø OFF
- RUN

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  $(\bigotimes)$  position when the start button is pushed.

## **Engine Stop Switch**





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

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

**Instruments & Controls** 

