

Starting & Stopping the Engine

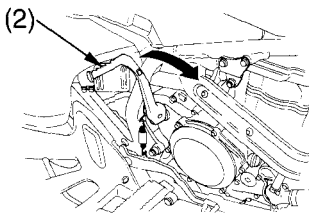
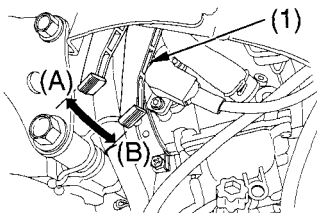
Starting Procedure

To restart a warm engine, follow the procedure for “*High Air Temperature.*”

Normal Air Temperature 10° – 35°C (50° – 95°F)

LEFT SIDE

RIGHT SIDE



(1) choke lever
(2) kickstarter

(A) fully ON
(B) fully OFF

1. Move the choke lever (1) up all the way to fully ON (A).
2. Lightly depress the kickstarter (2) until resistance is felt. Then let kickstarter return to the top of its stroke. With the throttle closed, operate the kickstarter.
3. Immediately after the engine starts, operate the choke lever to keep fast idle.
4. About a half minute after the engine starts, move the choke lever down all the way to fully OFF (B).
5. If idling is unstable, open the throttle slightly.