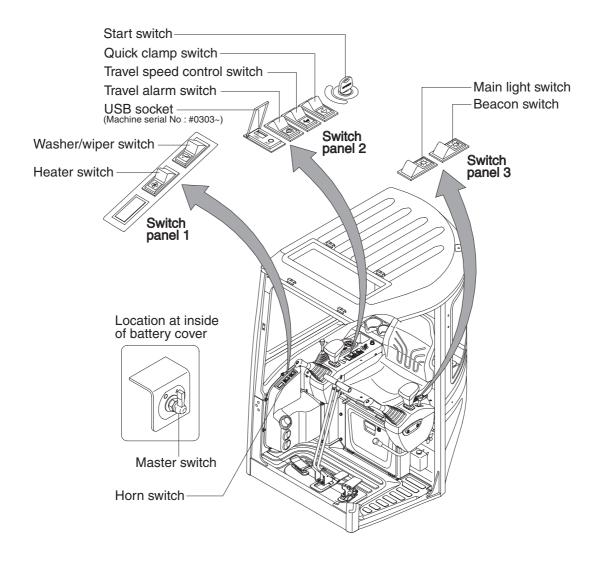
3. SWITCHES



R35Z73CD13

1) STARTING SWITCH



(1) There are three positions, OFF, ON and START.

- \cdot (OFF) : None of electrical circuits activate.
- (ON) : All the systems of machine operate.
- $\cdot \bigcirc$ (START) : Use when starting the engine. Release key immediately after starting.
- * Key must be in the ON position with engine running to maintain electrical and hydraulic function and prevent serious machine damage.

2) MAIN LIGHT SWITCH



- (1) This switch use to operates the head light and work light by two step.
 - First step : Head light and cluster illumination lamp comes ON.
 - Second step : Work light comes ON. Also, the below indicator lamp comes ON.

3) HEATER SWITCH



- (1) This switch use to operates the heater by two step.
 - · First step : Low fan speed
 - \cdot Second step : High fan speed

4) WIPER AND WASHER SWITCH



- (1) The switch use to operates the wiper and washer by two step.
 - First step : The wiper operates.
 - Second step : The washer liquid is sprayed and the wiper is operated only while pressing. If release the switch, return to the first step position.

5) TRAVEL ALARM SWITCH(Option)



- (1) This switch is the signal to alarm surroundings when the machine travels to forward and backward.
- (2) On pressing this switch, the alarm operates only when the machine is traveling.

6) TRAVEL SPEED CONTROL SWITCH



- (1) This switch is used to control the travel speed.
 - 1 : Low speed
- ②: High speed

7) BEACON SWITCH(Option)



- (1) This switch turns ON the rotary light on the cab.
- (2) The below indicator lamp is turned ON when operation this switch.

8) QUICK CLAMP SWITCH(Option)



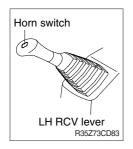
- (1) This switch is used to engage or disengage the moving hook on quick clamp.
- * Refer to the page 8-6 for details.

9) MASTER SWITCH



- (1) This switch is used to shut off the entire electrical system.
- (2) I : The battery remains connected to the electrical system.O : The battery is disconnected to the electrical system.
- * Never turn the master switch to O(OFF) with the engine running. It could result in engine and electrical system damage.

10) HORN SWITCH



(1) This switch is at the top of left side control lever. On pressing, the horn sounds.