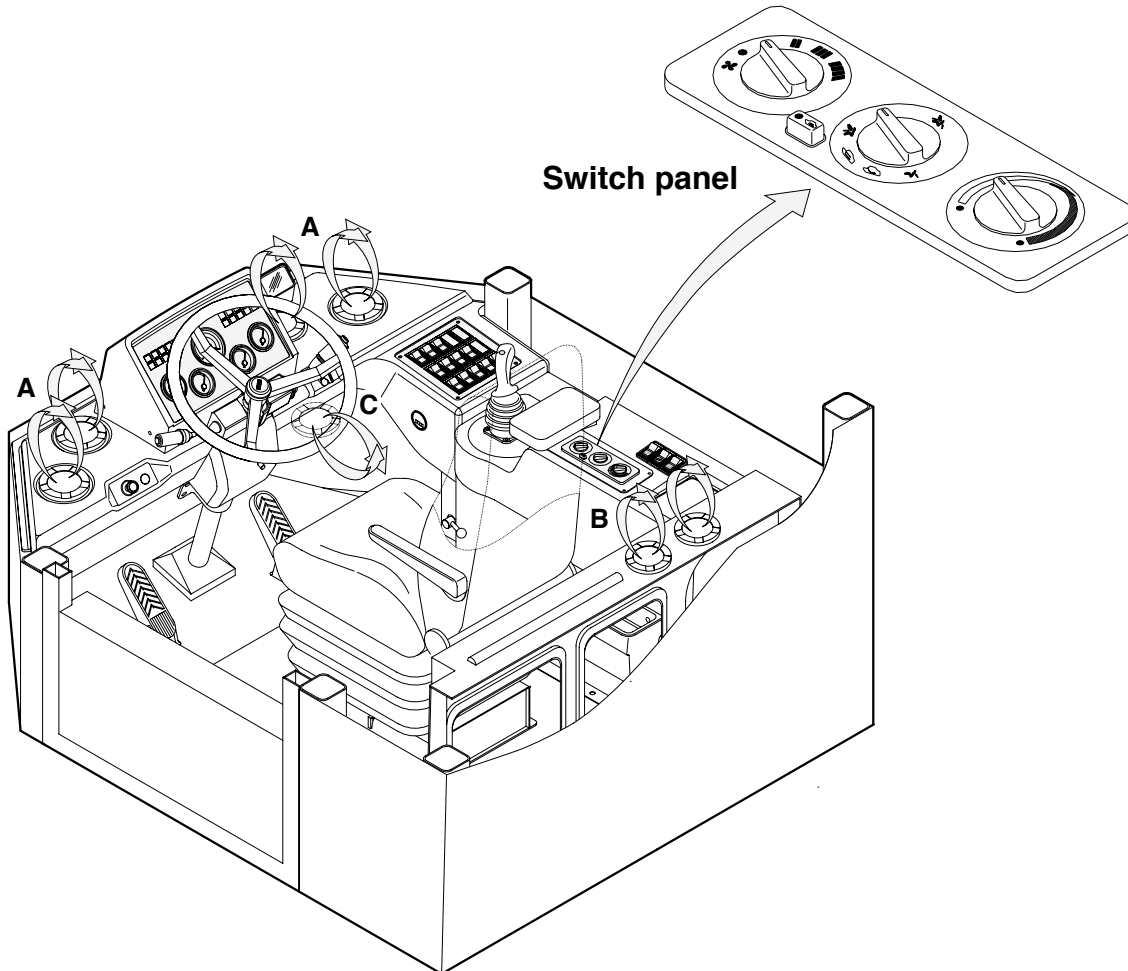


## 5. AIR CONDITIONER AND HEATER

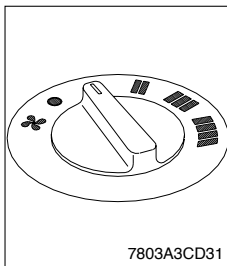
Air conditioner and heater are equipped for pleasant operation against outside temperature.

### · Location of air outlet






7803A3CD31

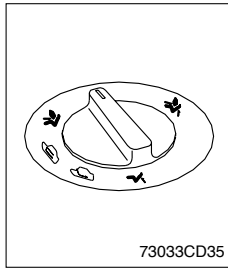
### 1) FAN SWITCH



It is possible to control the fan to four steps.

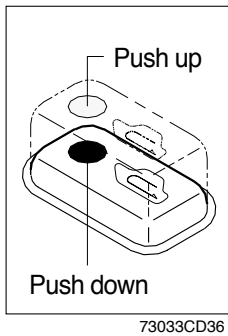
-  : Low
-  : Medium-Low
-  : Medium-High
-  : High

## 2) OUTLET CHANGE OVER SWITCH



| Switch position |   |   |   |   |
|-----------------|---|---|---|---|
| Outlet          | A |   | ● | ● |
|                 | B | ● | ● |   |
|                 | C |   | ● | ● |

## 3) INLET CHANGE OVER SWITCH



### (1) Push down

- ① The air circulates in the cab.
- ② Indicator lamp.

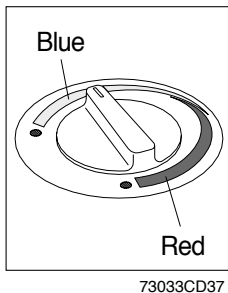
|    |    |
|----|----|
|    |    |
| ON | ON |

### (2) Push up

- ① Fresh air intake.
- ② Indicator lamp.

|     |    |
|-----|----|
|     |    |
| OFF | ON |

## 4) TEMPERATURE CONTROL SWITCH



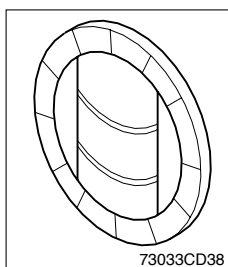
### (1) Cooling (Air conditioner switch : ON)

- ① Turned ON the air conditioner switch on the switch panel.
- ② Turn the control switch into blue range to decrease output air temperature.

### (2) Heating (Air conditioner switch : OFF)

- ① Turned OFF the air conditioner switch on the switch panel.
- ② Turn the control switch into red range to increase temperature.

## 5) OUTLET CONTROL LOUVER



- (1) The direction of air can be controlled.
- (2) It can be closed or opened.