

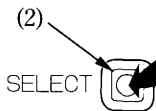
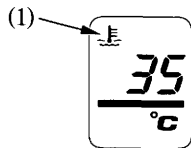
Coolant Temperature Meter

The coolant temperature meter (1) shows coolant temperature digitally.

If the display is air temperature, push the SELECT button (2).

Temperature Display

Below 35°C	“— —” is displayed.
Between 35°C and 132°C	Actual coolant temperature is indicated.
Above 132°C	The display will remain “132°C”.



- (1) Coolant temperature meter
(2) SELECT button

Overheating Message

When the coolant temperature reaches 122°C, the display begins to flash and “red line” (3) appears on the display.

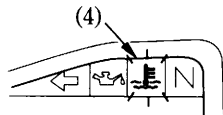
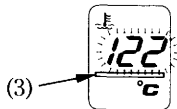
At the same time, the coolant temperature indicator (4) lights.

If this occurs, stop the engine and check the reserve tank coolant level. Read pages 36 – 37 and do not ride the motorcycle until the problem has been corrected.

If the coolant temperature reaches 122°C while the air temperature display is selected, the display will automatically switch to coolant temperature.

NOTICE

Exceeding maximum running temperature may cause serious engine damage.



- (3) Red line
(4) Coolant temperature indicator