

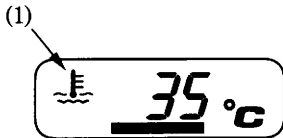
Coolant Temperature Meter

Coolant temperature meter (1) shows coolant temperature digitally.

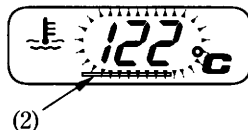
If the display is air temperature, push the TEMP button (3).

Temperature display

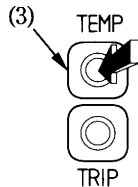
Below 34°C	“— —” is displayed.
Between 35°C and 132°C	Actual coolant temperature is indicated.
Above 132°C	The display will remain “132°C”



(1) Coolant temperature meter



(2) Red line



(3) TEMP button

Overheating message

When the coolant temperature reaches 122°C, the display begins to flash and “red line” (2) appears on the display.

If this occurs, stop the engine and check the reserve tank coolant level. Read pages 29 – 30 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.

CAUTION:

*** Exceeding maximum running temperature may cause serious engine damage.**