

### Coolant temperature warning lamp

The lamp lights when the coolant temperature rises beyond a certain limit while the engine stop switch is 'I' (run) and the ignition switch is 'ON'. The lamp lights when the engine is running, stop the engine immediately and check the coolant level (p.53).



### Advice

Continuing riding with the lamp "ON" (overheating) may result in damaging the engine.



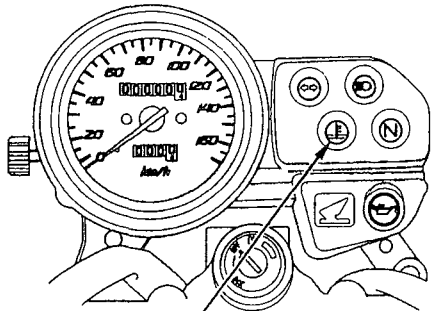
### Tip

Normally the lamp lights when the engine stop switch is "X" (run) and the ignition switch is turned ON and it turns OFF after a few seconds. It lights for a few seconds while the engine is stalled, which is not a fault.



### Tip

Prolonged idling during hot weather can cause the warning lamp to light. In this case, you have to cool the engine either by taking a gentle ride or by turning the engine off.



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