














IGNITION TIMING SELECTION

To change the ignition timing, it needs to change the connection of the wires that come out of the CDI unit.

WIRE CONNECTION TABLE

Color of Wire	RED	GREEN	BLACK	GREEN	Remarks
Timing (1)					
Timing (2)					
Timing (3)					
Timing (4)					

 **WARNING**
DO NOT SELECT TIMING (4) FOR DAYTONA ENGINE.
SERIOUS DAMAGE WILL OCCURE IN THE ENGINE BY ABNORMAL COMBUSTION.

Notes

- (a) Timing (1) gives more torque at low-middle rpm level.
- (b) Timing (2) gives more torque at higher rpm level than the Timing (2).

Example (How to select)

- * To select Timing (2), connect Red and Green wires.

ENGINE OIL TEMPERATURE CONTROL



WARNING

Engine oil temperature is to be strictly controlled at 90 degrees Celsius (194 degrees Fahrenheit) or lower. Serious damage will occur in the engine if engine oil temperature exceeds 90 degrees Celsius or 194 degrees Fahrenheit.

It is solely customer's responsibility to control the engine oil temperature.

