



■ Function

1. When the main switch (4) is turned **ON**, the glow relay (3) is turned on by the glow controller (1), allowing the current to flow to the glow plug (6). The current flows simultaneously to the glow lamp (2) to turn it on.
2. The glow relay (3) is turned off after it is preheated for an appropriate length of time according to the coolant temperature detected by the water temperature sensor (7). The glow lamp (2) is turned off at the same time to inform the operator of the completion of preheating.
3. When the main switch (4) is set to **START** position, the current flows from the main switch (4) to the glow plug (6) to make the starting easy. When the main switch (4) is set to **START** position during preheating, the glow relay (3) is turned off to turn off the glow lamp (2).

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|------------------------------|-----------|
| (1) Glow Controller | (a) OFF |
| (2) Glow Lamp | (b) ON |
| (3) Glow Relay | (c) START |
| (4) Main Switch | |
| (5) Battery | |
| (6) Glow Plug | |
| (7) Water Temperature Sensor | |

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