

2-12 PERIODIC MAINTENANCE

Periodic Maintenance Procedures

⚠ WARNING

Always keep your hands clear of the moving parts.

- Move the throttle lever at a dash to the high idle position and match the lever hole position with the panel hole by inserting 6 mm dia. pin or bolt [A].
- Loosen two M6 control panel mounting bolts [B] enough to move the control panel assembly.
- Carefully move the control panel assembly right side [C] up or down to obtain the specified high idle speed.

High Idle Speed

3 600 rpm

- Tighten the M6 Mounting bolts.
Torque - Control Panel Mounting Bolts: 5.9 N·m (0.60 kgf·m, 52 in·lb)
- Remove the 6 mm dia. pin or bolt.
- Check the high idle speed, and readjust the high idle speed if necessary.

CAUTION

Be sure to make the low idle speed and high idle speed respectively correspond to those of the equipment.

