

If the High Coolant Temperature Indicator Lights

- If the reserve tank is low or empty, don't ride without adding coolant (page 147). After adding coolant, turn the engine on and check the coolant temperature gauge and high coolant temperature indicator.
If the indicator doesn't turn off, do not ride. The engine needs repair.
Transport your ATV to your dealer (page 206).
If the temperature drops to normal, check the coolant level. If it has gone down, add more coolant.
- Check for an oil leak.
- Check the oil level. If necessary, add the recommended oil (page 135) to the upper level mark. If you must leave your ATV to get oil, secure it as much as possible.
- Start the engine, and check that the coolant temperature gauge and high coolant temperature indicator goes off.

If you are able to resume riding, continue to monitor the coolant temperature gauge and high coolant temperature indicator frequently.

If there is an oil leak — do not ride the ATV until the leak is repaired by your dealer (page 206).

If there's a mild coolant leak, you can ride for awhile, carefully watching the coolant temperature gauge and high coolant temperature indicator. Be prepared to stop and add more coolant or water. If the leak is bad, transport your ATV to your dealer (page 206).