

5. The fire put out and power is off automatically.	The hopper is empty. No fuel feed. The fuel feed is too little. High temperature switch (93°C) is wrong.	Put fuel into the hopper. refer to (2) Increase the fuel feed. Cool the stove at least 1 hour then operate again or change the high temperature switch (93°C).
6. The blower still works after the stove is cool and fuel feed stops.	The low temperature switch (50°C) is broken.	Change this switch.
7.no enough heat wind	Unqualified fuel Blower speed is too high. Heat exchange tubes are dirty.	Use the standard specially pellet. Turn down the blower. Clean the heat exchange tubes.
8. Ash and smoke fly out.	Leak between the connection of convection motor and venting pipe. The clean method is wrong.	Use silicon rubber to seal. Clean the dust in the stove with brush to ash drawer.

REPLACEMENT PARTS

Contact an authorized Hudson River Stove pellet stove dealer to obtain any of these parts. Never use substitute materials. Use of non-approved parts can result in poor performance and possible safety hazards as well as voiding the Warranty.

<u>406N</u>	<u>CONTROL BOARD</u>
<u>410N</u>	<u>CONVECTION BLOWER</u>
<u>411N</u>	<u>COMBUSTION BLOWER</u>
<u>408N</u>	<u>HIGH LIMIT SWITCH</u>
<u>409N</u>	<u>LOW LIMIT SWITCH</u>
<u>407N</u>	<u>AUGER MOTOR</u>
<u>414N</u>	<u>IGNITOR</u>
<u>412N</u>	<u>VACUUM SWITCH</u>
<u>429N</u>	<u>POWER CORD</u>
<u>428N</u>	<u>AUGER SHAFT</u>