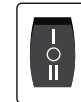




TIPS FOR MAKING THE BEST USE OF YOUR CONCEPT

BEFORE IGNITION

- 1. REMOVE THE ASHES** with the ashtray provided before each ignition.
- 2. CLEAN THE WINDOW** if necessary (a clean window will get dirty less quickly).
 - If the fouling is weak, paper and iron straw 00, or 000 will be sufficient.
 - Otherwise use a specific product (BG Clean).
- 3. MAXIMUM OPENING OF THE AIR INTAKE FOR COMBUSTION** : position the thermostat to the right.
- 4. CHOICE OF VENTILATION SCHEME**
 - 1 or 2 if you want a mechanical convection.
 - 0 if a natural convection is sufficient (if the Concept is equipped with two hot air outlets).PS : ventilation is so quiet at low speed that we often do not hear it !



IGNITION

- 5. START THE IGNITION**
 - With a sufficient quantity of small wood and some logs (choose the smallest).
 - Place all this small wood and small logs over the entire width of the Concept.
- 6. CLOSING THE DOOR**
 - Positioning at the first notch of the latch = door between open. This prevents ignition fouling.
 - After 10 minutes, close the door completely.
- 7. TEMPERATURE RISE OF THE CONCEPT**

Leave the thermostat open at the maximum during 30 minutes to obtain a high combustion temperature as quickly as possible.

DRIVING THE FIRE

- 8. REGULATION OF THE TEMPERATURE**

After the first half-hour you can choose with the thermostat control the fire level you need.
If necessary, the control can be positioned completely closed. A minimum air intake is always assured !
- 9. RE-LOAD THE FIRE**
 - Do not re-load the fire with wood until all the wood is turned into ember.
 - The door must be opened slowly.
 - ➔ If you respect these two tips, you will avoid the repression of smoke in the house.
 - Put the new logs across the width of the Concept.
- 10. CHOICE OF THE COMBUSTIBLE**

Only dry wood allows quality combustion. Ideally, the humidity of the wood will be 15% maximum.
The advantages are a clean glass - a clean chimney flue - a significant heat - little ashes to remove...
You can use firewood logs, or compressed wood.
- 11. QUANTITY OF COMBUSTIBLE**

Always use the Concept with carefulness : Regular overcapacity / Unsuitable combustibles
Will reduce the longevity of the appliance.
- 12. VENTILATION INDICATOR**

A red light will light on if the ventilation malfunctions :

 - Soiling : maintenance is necessary.
 - Failure of a fan.

PROVIDE EVERY YEAR A MAINTENANCE OF THE CONCEPT AND SWEEP THE CHIMNEY