

## CORN START-UP PROCEDURE

When starting the stove with corn, push the “AIR ON TEMP” button and hold, which will rotate the stirrer mechanism in the burn pot. Release the button when the stirrer is straight up (in the “12:00” position) before following the above instructions concerning placing the handful of pellets in the fire pot and starting your fire.

### Changing from Corn to Pellets

Your unit was primarily designed to burn corn, but will also burn hardwood pellets. Your unit comes ready to burn corn by default; if you would like to burn pellets in your unit, follow the steps below.

**WARNING:** Do not open the door on this unit if the stirrer is still moving!  
See instructions on “Setting the Stirrer” earlier in this manual.

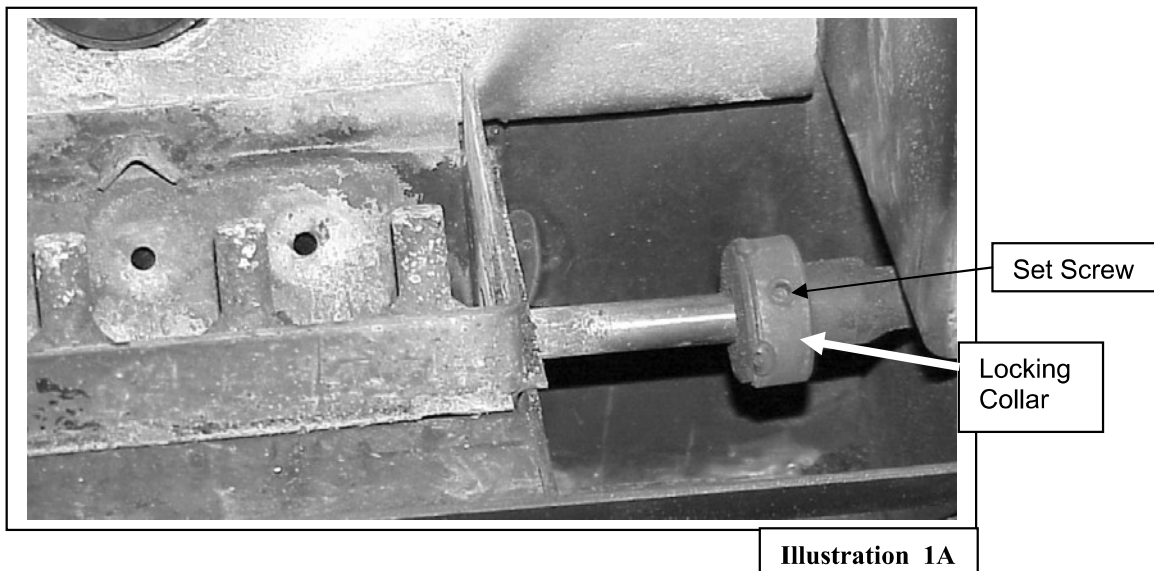
**NOTE:** Before doing these steps make sure the unit is out and completely cold!!

1. Remove the stirrer shaft (See Illustration 1A)
2. Unplug the unit and plug back in, then press the Heat Range down and Blower Speed down buttons at the same time and release. You should see a “P” in the Heat Range window.
3. Follow lighting instructions.

## PELLET START-UP PROCEDURE

**NOTE:** When burning only pellets, remove stirrer from fire pot. See Illustration 1A. While you will not follow the instructions in the above “Corn Start-Up Procedure,” you will follow the instructions on “Changing from Corn to Pellets” and the other “Start-Up Procedures” in the preceding “Operating Instructions” section of this manual.

If the unit does not start or maintain a fire, you will receive an **E-2** in the Heat Range and Blower Speed window of the Control Board. If this occurs, wait until unit has cooled completely down and repeat.



### To remove the stirrer for burning pellets

While the unit is **COLD** and the unit is off, press and hold the Air On Temp button until the stirrer is at the “12:00” position; loosen the Allen head Set Screw (marked in Illustration 1A). Slide the locking collar (also marked in Ill 1A) to the fire pot. Lifting the fire pot and stirrer at the same time, remove the stirrer from the fire pot and replace fire pot back into the unit.

**NOTE:** When replacing the fire pot, notice there is a welded piece that is always set toward the *back* of the fire box.