

WELCOMES YOU TO SUGARING WITH THE SEEDLING WARMING PAN

The Vermont Evaporator Company's *Seedling Warming Pan* allows you to warm your sap up before it hits the boil, and control how fast the warm sap enters your pan with a valve. Both features make your boil more efficient and more fun!

Assembling and Installing your Seedling Warming Pan

To assemble your *Seedling Warming Pan*, remove all parts from inside the box. You will have: one (1) warming pan with draw-off pipe, (1) valve, and a smidge of pipe tape.

Starting one thread back from the exit, wrap your bit of pipe tape around the draw-off pipe to the right and wind around until completely used. Screw the valve on over the pipe tape.

Then proceed to your *Seedling Pan*. Simply place the *Seedling Warming Pan* on the back of the *Seedling Evaporator Pan*.

Using your Seedling Warming Pan

Before using your *Seedling Warming Pan*, wash with a solution of 1 tablespoon of baking soda dissolved in three gallons of warm water, testing your valve in the process. Rinse thoroughly.

When ready to boil, install your *Seedling Warming Pan*, close the valve, and fill with sap (it will hold about 3 gallons) at the same time you fill your *Seedling Evaporator Pan*. Light your fire and proceed to sugar! When your boil is ready for more sap, open the valve the desired amount, back-filling the *Seedling Warming Pan* as necessary.

Happy Sugaring!