

## 7he Heating and Ventilating Problem Solved By the Waterbury System <br> For Schools, Churches, Lodge Rooms,and Public Buildings <br> Does away with window ventilation, which is almost as great an evil as impure air Maintains a uniform temperature all over the room Eliminates the cold floor problem and the "dreaded not stove," Adds 25 per cent to the seating capacity by removing the plant to the corner. Great saving in fuel bill. Requires no basement. Always under direct supervision. No expense to install. Will burn either wood or coal. Every plant guaranteed to meet the most exacting requirements. No Experiment, Plant in scucessful operation in Public School of La Grande. Invented by J. L. Waterbury who for many years taughtin the public schools, after carefully studying the problem and long experimenting devised and patented the system. Those seated in the farther corner of the room will be just as warm as those sitting near the plant. Can be attached to any flue. Every school district should investigate this system.

