

OUR PROMISE

We are sure you will enjoy your new stove. During the first six months that you own it, test its performance and experience the comfortable warmth of soapstone. If you are not thoroughly delighted with the beauty, quality, and energy efficiency of your stove, you may return it for a full refund, including the cost of return freight. This is the best consumer protection plan in the industry.

EPA APPROVAL

This Manual describes the installation and operation of:

Model #202 Catalytic Palladian Soapstone Stove

Model #204 Catalytic Keystone Soapstone Stove

Model 202 Catalytic Palladian Soapstone Stove and Model 204 Catalytic Keystone Soapstone Stove meet the U.S. Environmental Protection Agency's emission limits for wood heaters sold after July 1, 1992. Under specific test conditions, this stove has been shown to deliver heat at rates ranging from 8,500 to 35,000 BTU/hr.

Model 202 Catalytic Palladian Soapstone Stove and Model 204 Catalytic Keystone Soapstone Stove contain a catalytic combustor, which needs periodic inspection and replacement for proper operation. It is against the law to operate this woodstove in a manner inconsistent with the operating instructions in this manual, or if the catalytic element is deactivated or removed.

LISTING TO UL #1482

Model 202 Catalytic Palladian Soapstone Stove and Model 204 Catalytic Keystone Soapstone Stove have been tested to UL Standard #1482 for safety, and are listed by Omni Test Laboratories, Inc. of Beaverton, Oregon. UL Standard #1482 is the standard for testing solid fuel heating appliances which is universally recognized by all national building regulatory agencies (SBCC, BOCA, ICBO) and individual states.

LIMITED WARRANTY

Your Woodstock Soapstone Stove will be carefully inspected before shipment. We will replace any part which is defective in material or workmanship, free from cost, for a period one year from the date of purchase. If a defect is discovered, please contact Woodstock Soapstone Company, Inc. for instructions regarding return or replacement of the defective part.