

WARRANTY CARD

Product:	Wood burning stove
Typ of the product:	“TAURUS”
Warranty lenght:	24 months
Date of purchase:	

Seller's seal and signature

Information about performed services:

Taken on service:	Date:	Typ of failure:	Seal and signature:

WARRANTY STATEMENT

Warranty is valid since the date of purchase. The buyer gets the warranty card filled with information about the buyer, seller's signature, seal of the shop where the product is sold and the bill.

The warranzty is recognized in case:

- the product has been handled according to the user guide,
- the product has been serviced by an authorized person,
- the product has not been mechanical damaged,
- the warranty card has the seal of the shop which sold the product on it.

Wood burning stove

TAURUS



USER GUIDE AND INSTALLATION

1. Technical characteristics Taurus

Thermal power: 12 kW
Fuel: wood, lignite and brown coal
Dimension in mm: 1020 x 520 x 460
Weight: 80kg

2. MOUNTING INSTRUCTIONS FOR THE STOVE

The stove is delivered in a cardboard box on a transport pallet. It is recommended the stove be unpacked on the place of setting. The stove must be set on an appropriate (fireproof) surface. Also, the least distance from temperature sensitive materials (wood, carpet, plastic) should be 45 cm on the sides and behind.

3. STOVE USE AND MAINTENANCE

Prepare paper, well dried and chopped kindling wood, but not too much of it because it could overheat the furnace. Adding greater quantities of the fuel could damage the stove which is not covered by warranty. Open the air regulator completely to kindle the fire. Our recommendation is to moderate the fire the first couple of times until the chamotte of the stove adjusts to high temperatures. We also must mention that some parts of the stove are coloured by fireproof colour which can cause a specific smell or fumigation because of the hardening of the color. Clean regularly the ashes from your stove but not all of it, so you could always start a new fire on the old layer of ashes.

The ashtray must be cleaned regularly. To clean the ashes, proceed as follows : pull the ashtray out of its place, empty it carefully, because in the cold ash there could be some remains of ember. Occasionally clean the place where the ashtray is, until you do it do not ever use the vacuum cleaner. Accessories for maintenance consist of the following elements: panicle, little shovel and a poker.

The door glass must be cleaned while it is cold, using the glass cleaner. At the beginning the glass could become darker, which can be cleaned with a dry rag.

WHAT CAN BE BURNT

- Natural wood which was dried in a protected place.
- Natural wood briquettes

- Firewood should be put in a warm room at least one day before use. Further material for kindling can be found in retail stores. For kindling it is more appropriate to use further material than paper. Cardboard, pallet wood, boxes, wooden crates, furniture wood as well as ruins wood.
- Do not burn any waste, especially plastic. Most wastes consist of harmful substances which can damage the chimney, stove and environment.

THE ACCURACY AND MAINTENANCE OF THE DEVICE

The chimney is a building installation whose purpose is to take out burnt products in the atmosphere and has a very important role in proper functioning of the furnace. Malfunction of the chimney is not only its obturation, it has a lot of factors: fuel type, burner, thermal power in kw, the length of the smoke pipe and working height of the chimney. One chimney can be connected to more burn places, but they must use the same fuel type and work in the same way. It is very important that the chimney, if it is used for stoves, is cleaned once a month in the season of heating. This must be done by an authorized person.

What must a quality chimney have?

- Resistance to corrosion and inflammation of soot.
- Reducing sound transmission from heating devices.
- Sensitivity to moisture.
- Time of use is over 30 years.
- Small temperature loads in the cover, to be crack free on the lateral side.

REFERENCE

- During each firing, open the air regulator fully until the fire is burning. After that the regulator can be set in a position wanted. Recommended is $\frac{1}{2}$ to max.
- Follow the instructions.
- For persons under the age of 14 it is not recommended to handle the stove until it works without supervision of an adult.

WARNING !!!

NEVER USE ALCOHOL, PETROL OR LIQUID FUEL FOR KINDLING. THE FURNACE CAN REACH A VERY HIGH TEMPERATURE, SO WE RECOMMEND THE USE OF PROTECTIVE GLOVES.