

TECHNICAL SERTIFICATE



Long-burning camping stove «Intent Fisher»

Description, purpose

Long-burning camping stove Intent Fisher is used for heating small rooms, tents, shelters. On the flat hob, you can cook or warm food. The stove is designed for use at ambient temperature from -40° to +40°C.

Specifications

Parameters	INTENT
Material	AISI 430 steel
Steel thickness, mm	0,8
Convector steel thickness, mm	0,7
Chimney segment steel thickness, mm	0,5
Length, mm	350
Height, mm	340
Height without legs, mm	235
Width when folded, mm	240
Width in the unfolded state, mm	275
Chimney diameter, mm	65
Firebox depth, mm	400
Firebox volume, I	15
Chimney segment length, mm	320
Weight, kg	8,3

• Possible error in the specifications within 2%

The set includes:

- 1. Stove 1 pc.
- 2. Chimney segment 6 pcs.
- 3. Chimney segment ∠45° 2 pcs.
- 4. Case 1 pc.
- 5. Technical sertificate.

Functional equipment

The stove is completed and ready for use. It has enough chimney segments for installation in a tent or garage up to 2 meters high. The door has a draft control.

Assembly order

The stove should be assembled in the following order:

- 1. Unfold the legs and make sure the stove is stable on the surface. The stove has a bottom convector that cuts off heat radiation. We recommend putting a non-combustible material under the stove to protect against accidentally falling coals, sparks.
- 2. Install the chimney segments by connecting them together. Make sure the segments fit in and are tight. There should be no backlash.

- 3. Insert the chimney into the chimney cut in the tent (garage), do not allow the pipes and wall material to come into contact. The chimney is heated to high temperatures. Its contact with combustible materials, wood, fabric is dangerous and may cause a fire. Be careful!
 - 4. Slide the side screens from the transport position to the working position.



Precautionary measures

- Carefully secure the tent with the stove to avoid tilting.
- Do not touch the stove and the chimney. It can lead to burns.
- Do not allow drunk and children to use the stove.
- Do not use gas or flammable substances to fire the stove.
- · Do not use coal as fuel.
- Control the position of the stove on the ground.

Operating rules

The product can be used in temperature from - 40 to + 40°C. Soot accumulation is possible. Do not forget to clean the chimney once a day.

Remember that the spark arrester is designed for using wood and charcoal. Do not use pine needles and other thin, lightweight materials such as paper and cardboard. The use of lightweight materials may cause sparks to fly out and burn through the tent awning.

Check carefully the installation of the stove. Do not install the stove with a loosely connected chimney or on the unstable surface. When installing on snow, be aware that it may melt and the stove will tilt under its own weight. Chimney displacement may occur with segments disconnection.

There is a hob on the stove. It can be used for heating and cooking.

The end of use should be done in the following order:

- 1. Make sure that the burning process has stopped and that the stove and the chimney are cold.
 - 2. Drain the water from the water tank or steam generator, if installed.

- 3. Disassemble the chimney, clean the segments from the accumulated soot.
- 4. Fold down the stove legs.
- 5. Put the chimney segments inside the firebox.
- 6. Pack in a transport case.

Storage and transportation

The stove should be stored dry, at a temperature from -40 to \pm 40°C. The storage period is unlimited.

	Warranty Card	
Technical control department date	«»	20 .
Full name:		
Date of sale: «»	20 .	
Buyer's signature:		

Manufacturer: New Solution LLC, TIN 6658182671

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