



FIRETUBE

USER MANUAL



FIRETUBE NORDIC
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Our product consists of 3 parts.

Main body, glass tube and cap. The glass tube is placed in its socket by passing through the round ring. The cap is attached to it in the same way. There are special fireproof wicks on the main body and cap that prevent the glass from coming into contact with iron. In this way, the glass is prevented from being damaged on the product or during transportation and application.

Hat



Glass Pipe



Pellets are filled from the top cover located on the main body.

The hopper holds 3 kg of pellets and burns for approximately 2 hours.

Main Body



The small round ring at the bottom of the glass is turned with the blowtorch lighter provided with the product and the blowtorch is ignited from the slot.

Ignition should take approximately 20-30 seconds. It is enough to burn a few pellets in the combustion chamber. This fire burns the other pellets in the chamber after 20 minutes and the fire rises.

The ash formed during the combustion process fills the ashtray located at the front of the product. It leaves very little ash. It is sufficient to empty it once every 5-6 hours.



There is a ventilation vent on the back of the main body.

When this vent is open, the fire rises and reaches the hat. When the vent is closed, the fire drops by half.



There is another part on the upper side of the vent. This is the grate of the combustion chamber. The pellet we fill burns on this grate and drops the ashes into the ashtray.

Important Details to Pay Attention to



- Before filling the pellets, remove the pellets from the grate slot. The gaps should be made sure to be open.
- Grilling with pellets inside the product should not be removed.
- If the fire height decreases while the product is burning, wipe the grill and remove the ashes by shaking it left and right without removing the grill handle. The fire will rise again in a short time.
- While the product is burning, pellets are added to it. It can be burned as much as desired. When the pellet is filled close to extinction, it may smoke because the ashes are covered; burning it with a lighter for about 10 seconds will be enough.
- Product deflates due to sudden wind. If the blowtorch is held in the burner hole for about 1 second, the smoke will re-ignite and continue to burn.
- When the product is on or not in use, it should be stored and protected from rain and dew.
- When cleaning glass, use a soft surface. Or, spray plenty of degreaser or cleaners such as Asperox into the Vileda bucket, wipe it a few times with a wet-handled Vileda, and rinse with water.