



### NOTICE! FIRE PRECAUTIONS

- » In case of a small fire spreading outside the product, immediately use a fire snuffer, Class A fire extinguisher, fire blanket, or sand to safely extinguish the flames.
- » If the fire becomes uncontrollable, evacuate the area and call emergency services immediately.

### 9 CLEANING

#### WARNING! RISK OF DAMAGE AND INJURY!

- » Do not touch the unit while it is hot. Ensure the product is completely cool before moving, cleaning, and storing it.
- » Ensure the ashes are completely cool before cleaning. Ashes can remain hot long after a fire dies down.
- » Remove ashes and debris from the ash tray and the inside of the product before every use.
- » Do not immerse the product in water or clean it under running water
- » Avoid using harsh chemicals or abrasive pads that could scratch the surface.

1. Allow to cool completely before cleaning.
2. Remove ashes and debris from the ash tray using a scoop or brush. Dispose of ashes safely in a metal container once fully cooled.
3. Wipe the exterior with a soft cloth and mild detergent to to clean off soot, grease, or discoloration.
4. Avoid using harsh chemicals or abrasive pads that could scratch the stainless steel surface.
5. Thoroughly dry the product before applying stainless steel cleaner or polish. Use a soft, dry cloth to apply a small amount of cleaner, gently rubbing it in the direction of the metal grain. Finish by buffing with a clean cloth to restore shine.

### 10 STORAGE

#### WARNING! RISK OF DAMAGE AND INJURY!

- » Do not touch the unit while it is hot. Ensure the product is completely cool before moving, cleaning, and storing it.
- » Always remove ash and debris before storing the product.
- » Clean the product thoroughly before storing it to maintain performance and longevity.

1. Do not expose the unit to rain or any wet conditions, as this may cause rust or corrosion.
2. Store in a dry location, such as a sheltered area, or cover with a weather-resistant material to protect the unit from weather elements.
3. Regularly inspect regularly for rust or corrosion.

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### 11 TROUBLESHOOTING

Problem	Possible Cause	Troubleshooting
Fire does not ignite or extinguishes too quickly.	<ul style="list-style-type: none"><li>• Damp or wet fuel.</li><li>• Insufficient tinder or kindling.</li><li>• Blocked airflow.</li></ul>	<ul style="list-style-type: none"><li>• Use dry fuel and tinder.</li><li>• Add kindling.</li><li>• Check and clear airflow holes</li></ul>
Fire spreads or flares up unexpectedly.	<ul style="list-style-type: none"><li>• Use of accelerants (e.g., gasoline, alcohol).</li><li>• Overfilled with fuel.</li><li>• Windy conditions.</li><li>• Combustible objects too close.</li></ul>	<ul style="list-style-type: none"><li>• Never use liquid accelerants. Do not overfill.</li><li>• Use only in calm, open outdoor areas</li><li>• Maintain a minimum 1-meter clearance from flammable items</li></ul>

### 12 TECHNICAL SPECIFICATION

Fuel type:	Wood pellet
Burning time:	approx. 80min (Using Pellet)
Maximum fuel size:	Ø6 mm, 12-30 mm long (only for pellet)
Maximum fuel capacity:	approx. 0.6 kg
Weight:	approx. 0.69 kg.
Dimensions:	approx. D140 x H203 mm

Design and technical specifications are subject to change without notice.

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