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## Olsberg SW11041

# Olsberg TACORA Compact 6 kW Wood Stove User Manual

Model: SW11041

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## INTRODUCTION

This manual provides comprehensive instructions for the safe and efficient operation, installation, and maintenance of your Olsberg TACORA Compact 6 kW wood-burning stove. Please read this manual thoroughly before installation and use to ensure proper function and safety.

The Olsberg TACORA Compact is a freestanding wood stove designed for floor mounting, offering efficient heating for your living space.

## SAFETY INFORMATION

Always prioritize safety when installing and operating your wood stove. Failure to follow these guidelines can result in property damage, injury, or death.

- Ensure proper ventilation and a functional chimney system.
- Only burn approved fuels (dry, seasoned wood). Do not burn trash, plastics, or treated wood.
- Keep flammable materials at a safe distance from the stove.
- Install carbon monoxide detectors in your home.
- Never leave a burning stove unattended.
- Children and pets should be kept away from the hot surfaces of the stove.
- Regularly inspect and clean the chimney and stove components.

## SETUP & INSTALLATION

The Olsberg TACORA Compact stove is designed for freestanding, floor-mounted installation. Professional installation by a certified technician is highly recommended to ensure compliance with local building codes and safety regulations.

## Pre-Installation Checklist:

1. Verify that the floor can support the stove's weight (approximately 250 kg / 551 lbs).
2. Ensure adequate clearance to combustible materials as per local regulations.
3. Confirm the chimney system is clean, properly sized, and in good condition.
4. Prepare a non-combustible floor protector if required.

## Installation Steps (Summary):

1. Position the stove on the prepared floor protector, ensuring proper clearances.
2. Connect the stove to the chimney flue using appropriate stove pipe and connectors. Ensure all connections are sealed and secure.
3. Install any required fresh air intake systems.
4. Perform a final inspection to confirm all safety requirements are met before the first fire.



Figure 1: Olsberg TACORA Compact wood stove with black steel finish.



Figure 2: Olsberg TACORA Compact wood stove with light-colored side panels.



Figure 3: Olsberg TACORA Compact wood stove with grey stone-like side panels.



Figure 4: Olsberg TACORA Compact wood stove with wood-grain patterned side panels.

## OPERATING INSTRUCTIONS

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### Fuel Selection:

Only use dry, seasoned hardwood (e.g., oak, maple, birch) with a moisture content below 20%. Burning wet or unseasoned wood reduces efficiency, increases creosote buildup, and can lead to chimney fires.

### Lighting the Stove:

1. Open the primary air intake control fully.
2. Place crumpled newspaper or firelighters at the bottom of the firebox.
3. Stack small pieces of kindling on top of the newspaper/firelighters, followed by progressively larger pieces of wood.

4. Ignite the newspaper/firelighters. Keep the stove door slightly ajar for a few minutes to establish a strong draft, then close it.
5. Once the fire is well-established, gradually reduce the primary air intake to achieve the desired burn rate.

### Reloading the Stove:

- Before opening the door, ensure the air controls are fully open for a few moments to prevent smoke spillage.
- Carefully open the door and add new logs. Avoid overfilling the firebox.
- Close the door and adjust air controls as needed.

## MAINTENANCE

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Regular maintenance is crucial for the safe and efficient operation of your Olsberg stove.

### Ash Removal:

- Remove ash when the stove is cold.
- Leave a thin layer of ash (approx. 1 inch) in the firebox to insulate the grate and aid in combustion.
- Dispose of ashes in a metal container with a tight-fitting lid, away from combustible materials.

### Glass Cleaning:

Clean the ceramic glass with a specialized stove glass cleaner when the stove is cold. Avoid abrasive cleaners or tools that could scratch the glass.

### Chimney Inspection & Cleaning:

Have your chimney inspected and cleaned by a certified chimney sweep at least once a year, or more frequently if you burn frequently or notice excessive creosote buildup.

### Gasket & Seal Inspection:

Periodically check the door and glass gaskets for wear and tear. Replace them if they are brittle or damaged to ensure an airtight seal.

## TROUBLESHOOTING

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Problem	Possible Cause	Solution
Smoke coming into the room	Cold chimney, blocked chimney, downdraft, wet wood, insufficient air.	Pre-heat chimney, check for blockages, ensure adequate air supply, use dry wood.
Poor heat output	Wet wood, insufficient air, stove too small for space, chimney issues.	Use dry wood, adjust air controls, consult a professional for sizing/chimney.
Excessive creosote buildup	Burning wet wood, low burning temperatures, insufficient air.	Burn dry wood, ensure hot burns, increase air supply, regular chimney cleaning.
Glass blackens quickly	Wet wood, low burning temperatures, air wash system obstructed.	Use dry wood, ensure hot burns, check air wash vents for blockages.

If problems persist, contact a qualified stove technician or your dealer.

## SPECIFICATIONS

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Attribute	Value
Brand	Olsberg
Model Number	SW11041
Product Type	Wood-burning Stove (Kaminofen)
Nominal Heat Output	6 kW
Material	Alloy Steel
Item Weight	Approximately 250 Kilograms (551.16 Pounds)
Installation Type	Freestanding, Floor Mount
ASIN	B07VK1VC4S
First Available on Amazon.de	17. November 2019

## WARRANTY & SUPPORT

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For specific warranty terms and conditions, please refer to the warranty card included with your product or contact Olsberg customer service directly. Keep your proof of purchase for warranty claims.

For technical support, spare parts, or service inquiries, please contact your authorized Olsberg dealer or visit the official Olsberg website for contact information.

