NOMAD
CIUBERE ȘI SAUNE

OWNER'S HANDBOOK / EN

NOMAD saunas

Use, care and safety



Photograph shows an example product.

For indoor and outdoor saunas with electric, wood-burning or infrared heating, including combined sauna-and-tub units.

NMD-M02

English

PRINT EDITION

Version 3.0

29.10.2026

Read before first use and keep this handbook for future reference.

PRODUCT DETAILS

Your NOMAD handbook

For indoor and outdoor saunas with electric, wood-burning or infrared heating, including combined sauna-and-tub units.

Fill in these details so they are ready if you need support.

Model and configuration

Serial number or product ID

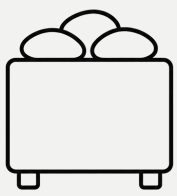
Order or invoice reference

Delivery date

Installed equipment and accessories

Finding the right instructions

Start with preparation and safety, then follow the startup sequence. The contents and numbered edge tabs take you to the relevant chapter. Keep the equipment instructions alongside this handbook for the controls and limits specific to your installation.



Keep the exit and ventilation clear and store nothing on the heater.

Illustration only; not an installation drawing.

OWNER'S HANDBOOK

Start here

Follow this sequence whenever you use the product. The chapters that follow explain the checks and procedures for your equipment.

01

Check the product

Check the cabin, door and area around the heater.

Chapter 01 / Page 5 of 16

02

Prepare for startup

Follow the startup steps and allow the cabin to warm up.

Chapter 02 / Page 6 of 16

03

Use the equipment

Use the instructions for your stove, infrared panels or combined system.

Chapter 03 / Page 7 of 16

04

Shut down and care for it

Switch off, let the cabin cool and ventilate it until dry.

Chapter 04 / Page 8 of 16

WARNING

Warning

Keep the heater uncovered and do not use a cabin with a blocked door or exit.

OWNER'S HANDBOOK

Contents

Page numbers refer to this edition. Select an entry to go straight to it.

01 Before the first session	5
02 Starting and finishing a session	6
03 Using your heating system	7
04 Caring for the sauna	8
05 Stopping use and finding a fault	9
06 Models and reference dimensions	10
07 TAVO, combined units and options	11
08 Warranty and service	12
09 Scope and responsibilities	13
Product details	2
Start here	3
Maintenance log	14
NOMAD support	15

01 Before the first session

This handbook covers indoor and outdoor NOMAD saunas in different cabin shapes. Read it alongside the instructions supplied with the stove or infrared panels. Heater position, sensors, ventilation and electrical connections must be checked for the actual installation, rather than inferred from the cabin's appearance.

Positioning and commissioning

The cabin needs a level, stable base capable of carrying it and its users. An outdoor installation must allow drainage and ventilation beneath the structure. Indoors, follow the requirements of both the cabin and the room that houses it.

Check the benches, door and glass before use. The exit must remain clear and the door must open from inside. Do not use a cabin with an unstable bench, cracked glass or a sticking door. Have an electrician check the heater supply and protective devices; the lighting circuit or an improvised extension lead is not a substitute for the correct supply.

Carry out the initial heating and airing procedure specified for the heater, with the cabin unoccupied if required. Different heaters may need different commissioning procedures.

WARNING

A safe and comfortable session

Before heating, remove towels and other objects from the heater and its surroundings and keep ventilation openings clear. Never use the sauna to dry clothes. Check heater stones only when cold and with the supply isolated.

Shower, dry yourself and place a towel on the bench. Take breaks and drink water rather than trying to reach a fixed time or temperature at any cost. Leave immediately if you feel dizzy or unwell, and cool down gradually. Avoid alcohol and do not stay alone if you may need assistance.

Supervise children and keep them away from hot surfaces. Ask a healthcare professional before use if pregnancy, a health condition or medication could affect your tolerance of heat.

02 Starting and finishing a session

1. Prepare the cabin

Check the floor, benches, door and glass, then clear the exit and the heater area. Look for damage to guards, grilles and sensors without moving them. Leave every ventilation opening unobstructed.

2. Check the heater

On a stone heater, inspect the stones and their arrangement while cold and with the supply isolated. For a wood stove, check the firebox, flue and draught; do not light it if smoke cannot escape correctly. Keep infrared panels uncovered and observe their required distances. Do not start damaged equipment.

3. Allow the cabin to warm up

Choose the operating mode, temperature and timer at the heater controls. After installation or servicing, complete the specified test procedure before normal use. Warm-up time varies with the equipment and cabin conditions, so follow the thermometer and display. With wood firing, attend the fire and keep within the allowed fuel load instead of overfiring to speed things up.

4. Use the sauna within your comfort level

Keep clear of the heater and hot surfaces and use a towel on the bench. Where the stove permits water on stones, use only the allowed quantities and keep others clear of the steam. Never splash the controls or infrared panels. Take a break and rehydrate when needed; leave if uncomfortable even if you have not reached your intended session length.

5. Switch off and allow the cabin to dry

Stop the heater at its controls and let any required automatic cooling cycle finish. Stop adding wood and supervise the fire as it dies out. Do not remove hot ash or put objects on the heater after switching off: it remains hot. Once the cabin has cooled, wipe up moisture and ventilate until the timber dries.

03 Using your heating system

Electric stone heaters

Use the stone type, size and quantity specified for the heater and arrange them as instructed. Do not pack them tightly or block airflow. Never operate a heater without stones if it requires them, move its sensors or cover it.

Set temperature and time using the installed control panel. Use delayed or remote starting only on an installation equipped for it. Before activating it, personally check that the cabin and heater are clear and the required safety systems are working.

Wood-burning stoves

Inspect the stove, flue and draught before lighting. Burn dry wood with suitable firelighters, never petrol, alcohol, waste or treated timber. Keep within the permitted fuel load and attend the fire. Use hand protection and open the firebox door carefully.

If smoke enters the cabin or an unusual burning smell develops, leave and stop the session until the stove, flue and ventilation have been checked. Follow the instructions for any water tank: do not heat it empty where this is prohibited, do not assume its water is safe to touch, and drain it before frost.



WARNING

Adding water to stones

Add water only where the heater permits it, and only onto the stones intended to produce steam. Use clean water in the stated quantities without splashing controls, connections or people. Never use salt water or pour concentrated oils or fragrances straight onto stones. Use scents only if permitted, diluted as their label directs.

Infrared and combined cabins

Use the infrared cabin's own controls and observe its specified temperature, time and distances. Never cover emitters or pour water onto panels or electrical components. Steam instructions do not apply to infrared panels.

Run two heating systems together only if the product is designed for that mode. A combined sauna-and-tub installation still needs separate checks of each component's supply, drainage and maintenance requirements.

04 Caring for the sauna

01
02
03
04
05
06
07
08
09

After each session

Remove towels and containers and let the cabin cool. Wipe benches and touched surfaces with a soft cloth and a cleaner intended for sauna timber, following its rinsing or wiping instructions. Ventilate until dry without soaking the wood or directing water jets towards the heater, lights or controls.

Avoid solvents, abrasive tools and ordinary indoor varnish, paint or oil. Apply a sauna treatment only to surfaces it is intended for. Isolate power when cleaning near equipment and do not flood a floor that has no suitable drain.

Periodic checks

Inspect benches, accessible fixings, hinges, handles, seals and glass, including places that stay damp. Do not overtighten glass fixings. Remove dust and debris near the heater only when it is cold and electrically isolated, without dismantling electrical parts.

Remove broken stones and rearrange or replace the remainder at the intervals and in the manner required by the heater and its level of use. With a wood stove, remove ash only when fully cold and place it in a safe metal container. Have a competent person check and clean the stove, flue and connections. Frequency depends on use, fuel, deposits and local requirements, not just how clean the outside looks.

Outdoor cabins and winter

Inspect roofing, joints, drainage and the timber finish. Treat exterior surfaces with a compatible product, keeping it off interior benches and walls unless expressly suitable there. Do not climb onto a roof not designed for access; arrange a method of removing accumulations suitable for the structure. Before frost, drain any fitted water tank, shower and pipes after cooling, using their instructions.

05 Stopping use and finding a fault

WARNING

Smoke, overheating or damage

Stop the session if smoke enters the cabin, an unusual burning smell develops, heating becomes uncontrolled or electrical protection trips repeatedly. Do the same for cracked glass, a blocked door or an unstable bench. Keep people clear of the danger and isolate the electrical supply only from a safe position. Stop adding fuel to a wood stove.

If carbon monoxide is suspected, go straight into fresh air and do not re-enter to investigate the stove. Call 112 for a fire or medical emergency. Do not use the sauna again until the cause is identified and a competent person has checked it. Never bypass sensors or repeatedly reset protection. A detector does not replace correct installation, ventilation and maintenance.

Checks that do not require dismantling

Symptom	Safe checks
No heat	Check settings, timer and controller message. Do not open electrical panels or bypass protection.
Poor heating	Check the door, ventilation settings and stone arrangement. Do not close vents by guesswork.
Smoke in the cabin	Leave and stop the session. Have the stove, flue and draught checked before reuse.
Tripping protection or burning smell	Stop use and isolate power if safe. Do not keep resetting protection; arrange an inspection.
Sticking door, cracked glass or loose bench	Stop using the sauna until repaired. Do not force glass or improvise a repair.

Information for the service team

Send photographs of the cabin, heater or controller label and any error message. Explain when the fault occurs and whether anything changed or was serviced beforehand. Do not force glass or the door, or improvise a repair to continue the session.

06 Models and reference dimensions

Names such as Butoi, Cub, Box, Relax and Combi identify cabin shape and layout. Overall length may include a terrace or changing room rather than only the heated space. The table records catalogue configurations; use the order documents for a customised cabin or a different generation.

Configuration	External dimensions	Weight and layout
Butoi 2 m	L 200 cm; Ø237 cm	600 kg; 1 room
Butoi 2.5 m	L 250 cm; Ø237 cm	700 kg; 1 room
Butoi 3 m with terrace	L 300 cm; Ø237 cm	800 kg; sauna and terrace
Butoi 3 m Relax	L 300 cm; Ø237 cm	900 kg; 2 rooms
Cub 2 m	200 × 236 × 246 cm	600 kg; 1 room
Cub 3 m with terrace	300 × 236 × 246 cm	900 kg; sauna and terrace
Cub 3 m Relax	300 × 236 × 246 cm	1,000 kg; 2 rooms
Cub 3.5 m Relax	350 × 236 × 246 cm	1,200 kg; 2 rooms
Cub 4 m Relax	400 × 236 × 246 cm	1,400 kg; 2 rooms
Cub 5 m Relax	500 × 236 × 246 cm	1,600 kg; 2 rooms
Cub Wide Relax	400 × 240 × 237 cm	1,400 kg; 2 rooms
M Box	210 × 200 × 245 cm	600 kg; 1 room
L Box	250 × 200 × 245 cm	800 kg; 1 room

Reading the dimensions

Rectangular dimensions are length × width × height; Ø indicates the outside diameter of a Butoi barrel cabin. The flue, externally loaded firebox, steps and required guards may need extra space beyond the stated envelope.

For interior reference, Butoi 2 m is 180 cm long with a 226 cm diameter, while Cub 2 m is approximately 180 × 226 × 220 cm inside. Heater sizing is not simply a matter of multiplying these dimensions: cabin shape, glazing and uninsulated surfaces affect the heating requirement.

07 TAVO, combined units and options

Reference specification: TAVO 240

Feature	TAVO 240 reference
External footprint	240 × 240 cm
Sauna interior	228 × 228 cm
External height, front / rear	250 / 230 cm
Internal height, front / rear	225 / 209 cm
Approximate weight	1,000 kg
Base-version walls and cladding	40 × 95 mm spruce frame; 18 mm W-profile cladding
Roof covering	PVC membrane
Glazing	6 mm toughened-glass door; 10 mm window, 185 × 195 cm
Benches and lighting	Two levels of thermally modified timber benches, backrests and integrated LEDs

Versions with a changing room, terrace or both have a different footprint and weight. Check the ordered configuration for orientation, glazing and equipment. The 240 × 240 cm version's figures do not automatically describe a longer cabin.

Sauna-and-tub combinations

Catalogue Cub Combi versions are 400, 500 or 540 cm long, 230 cm wide and 246 cm high. Reference structural weights are approximately 1,400, 1,600 and 1,700 kg respectively. When checking the base, add the tub, water and any other components excluded from the structural weight.

Installation points that depend on the options

An externally loaded stove, Wi-Fi controller, tank, shower or terrace changes what the installation needs. Lights or a fitted socket do not establish that the heater supply has been installed. Ventilation, sensors, the flue route and safety clearances must follow the equipment documents rather than catalogue photographs.

If the sauna is supplied as a kit, assemble it using the kit plans. This handbook covers use after assembly and does not replace the assembly instructions.

08 Warranty and service

Statutory consumer rights

For consumer purchases governed by Romanian law, the seller is responsible for a lack of conformity present at delivery and identified within two years. The consumer may seek repair or replacement, subject to the law's conditions and exceptions. Romanian law provides for replacement where a lack of conformity is found shortly after delivery, within 30 calendar days.

Repair or replacement must be free of charge, including necessary transport and labour, and without significant inconvenience. The period is agreed in writing and must not exceed 15 calendar days from notification to the seller. Price reduction, termination and remedies for hidden defects remain available where the law provides. This summary does not displace mandatory rights that apply to a sale in another country.

Commercial warranty

The warranty certificate and applicable offer identify the commercial warranty's provider, duration and scope. This warranty is separate from statutory consumer rights and does not limit them. Business purchases follow the legal and contractual arrangements applicable to that purchase.

Normal wear and natural changes in timber are not in themselves manufacturing defects. Cracks affecting strength, safety or function still need assessment. Damage involving frost, dry heating, incompatible chemicals or alterations is assessed against its cause; it does not automatically cancel every warranty right. Nor does this handbook transfer responsibility to the customer for an installation the seller was responsible for or for deficient instructions.

Requesting support

Stop using the product first if there is a safety risk. Email suport@nomadhottubs.ro with the product details, when the fault started and its symptoms. Include photographs, the equipment label, error code and proof of purchase where available. Keep affected parts and avoid work that could worsen the damage. NOMAD will coordinate assessment and any necessary transport with you; do not dispatch the product before arranging it with us.

Keep the invoice, warranty certificate and product documents. This handbook is not a warranty certificate. References for the Romanian consumer-law summary: Emergency Ordinance 140/2021, Articles 7 and 9-15, and Law 193/2000, as applicable.

09 Scope and responsibilities

Applying the right instructions

This handbook covers several product families and options, including configurations absent from the tables. Describing an accessory does not mean it is included in every order. Identify the fitted equipment from its labels and delivery documents, and use its instructions for voltage, power, filling level, flow, safety clearances and controls.

Keep within the limits of the complete installation. If instructions are missing or conflict, obtain clarification before starting. Catalogue dimensions, capacities, weights and illustrations do not replace measuring the actual product, assessing its base, designing the installation or following its assembly and conformity documents. Leave identification and warning labels in place.

Intended use and health

Use a tub, spa, cold plunge or sauna only for the purpose for which it was supplied. It is not a medical device, and this handbook makes no claim to prevent or treat disease. Individual tolerance of heat and cold varies. Seek medical advice where pregnancy, health or medication could affect use, and stop if you become uncomfortable.

Rental and public use

The handbook does not authorise commercial operation. The operator must establish that the product and installation suit the proposed use and arrange supervision, hygiene, water testing where relevant, access and maintenance to meet applicable requirements. Give users the relevant rules and keep the necessary inspection and maintenance records.

Documents and rights

Warnings explain risks and correct operation. They do not ask customers to waive rights or exclude liability that cannot legally be limited, including liability for injury or defective products. Reading or downloading the handbook, or using the product, does not amount to accepting unlawful terms.

Keep the order conditions and warranty certificate separately. A later online edition does not reduce rights attached to an earlier purchase. Save a copy for offline use and pass it to the next user with the equipment instructions. For clarification, contact suport@nomadhottubs.ro.

MAINTENANCE LOG

Maintenance log

Record inspections, cleaning and service work here. Their frequency depends on use and the instructions for each piece of equipment.

Date	Inspection or work completed	Reference

NOMAD SUPPORT

NOMAD support

suport@nomadhottubs.ro

Service: +40 745 524 215

Send the model, when the fault started and a description of the problem. Add photographs, the equipment label and any error code where available. Stop using the product if there is a safety risk and wait for assessment.

Keep the invoice, warranty certificate and equipment instructions. Arrange the next steps with NOMAD before dispatching the product.

Request date and reference

Symptoms or error code

Notes

This handbook is not a warranty certificate. The warranty chapter and purchase documents explain the relevant rights and conditions.

NOMAD
CIUBERE ȘI SAUNE

Keep the documents together

Store this handbook with the equipment instructions, warranty certificate and product documents. Pass them to the next user if the product changes hands.

nomadhottubs.ro

suport@nomadhottubs.ro

Scan to visit the NOMAD website.

NMD-M02 / English

v3.0 / 29.10.2026

NOMAD GLOBAL ENTERPRISES SRL