Outdoor Garden Sauna with an integrated Whirlpool

Product specifications:

- Outside measurements – 5,4m length x 2,45m width x 2,47m height;
- Total weight – 1400 kg;
- Construction is made from spruce/pine wood (42mm thickness).

Hot tub information:

- Diameter inside – 1800 mm wide (perfect for 4-6 people);
- Hot tubs inserted with curved benches;
- Integrated stairs for the hot tub;
- Integrated "Wellness" heater 30 kW, AISI 316;
- Faux leather insulated lid;
- Air system with 12 jets;
- Two LED lights at the bottom;
- Wooden paddle;
- Thermometer;
- Wooden drinks bar;
- Water outlet valve;
- Chimney protection.

Sauna's information:

- Terrace 1200 mm in length with bench;
- Wooden lockable door with window;
- Lighting outside;
- The sauna's area is carved with black alder;
- Ventilation diffuser for fresh air flow;
- LED lights under the benches;
- "Harvia M3" heater;
- 50 % panoramic window at the back of the sauna;
- Impregnated external spruce/pine cladding in the chosen color;
- Bitumen shingles' roof (black/ brown/ green/ red).

ADDITIONAL INFORMATION

The following pages add current TimberIN information (data as of 11/2026) to the original technical sheet on the previous pages. If a detail differs, please ask us; the approved order drawing applies.

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TimberIN

TimberIN Nordic Pod Duo™ – technical sheet

An arched Thermowood Pod sauna for 2–4 people, a covered transition area with a bench and an integrated hot tub (1,800 mm inner diameter, 4–6 people) in one unit, delivered factory assembled. Hot tub heating: wood-fired, electric or hybrid; sauna heater: wood-fired or electric.

Base frame about 5,300 × 2,160 mm · height about 2,470 mm · Thermowood · sauna 2–4 people · hot tub Ø 1,800 mm, 4–6 people

Technical data

Size	Base frame about 5,300 × 2,160 mm (see drawing); height about 2,470 mm without chimney
Construction	One unit: arched Pod sauna, covered transition area with bench, integrated hot tub
Sauna	2–4 people; benches; ventilation; wooden door with glazing; rear panoramic window
Hot tub	Inner diameter 1,800 mm, 4–6 people; fibreglass shell
Wood	Thermowood
Roof	Black
Included, hot tub	LED lighting, air massage, insulated leather lid, sand filter and UV filter
Included, sauna	Benches, ventilation, interior and exterior LED lighting, the chosen Harvia heater

Heating: hot tub and sauna

Choice	Option	Details
Hot tub heating (choose one)	**Wood-fired**	Integrated AISI 316 wood-fired stove
	Electric	Electric heater 6 kW (WiFi-ready – WiFi module available as an add-on)
	Hybrid	Electric heater 6 kW + integrated wood-fired stove
Sauna heater (choose one)	**Wood-fired**	Harvia 20 PRO, 24.1 kW, with chimney
	Electric	Harvia Cilindro PC90, 9 kW, integrated control unit

Every hot tub heating can be combined with either sauna heater (six configurations). Prices: see the product page.

Electric supply: hot-tub heater 6 kW 220 V 1 phase 26 A or 380 V 3 phases 14 A (more powerful heater optional: 9 kW 14 A, 12 kW 18 A, 15 kW 22 A, 380 V 3 phases); air massage 220 V 4 A; hydro massage 220 V 5 A; sand filter 220 V 2 A; Harvia PC90 400 V 3 × 16 A (cable 5 × 2.5 mm²) or 230 V 1 × 40 A. The wood-fired version also needs electricity for the lighting, massage and filters. A qualified electrician designs the supply from the equipment manuals; heater clearances follow the Harvia manuals.

Options

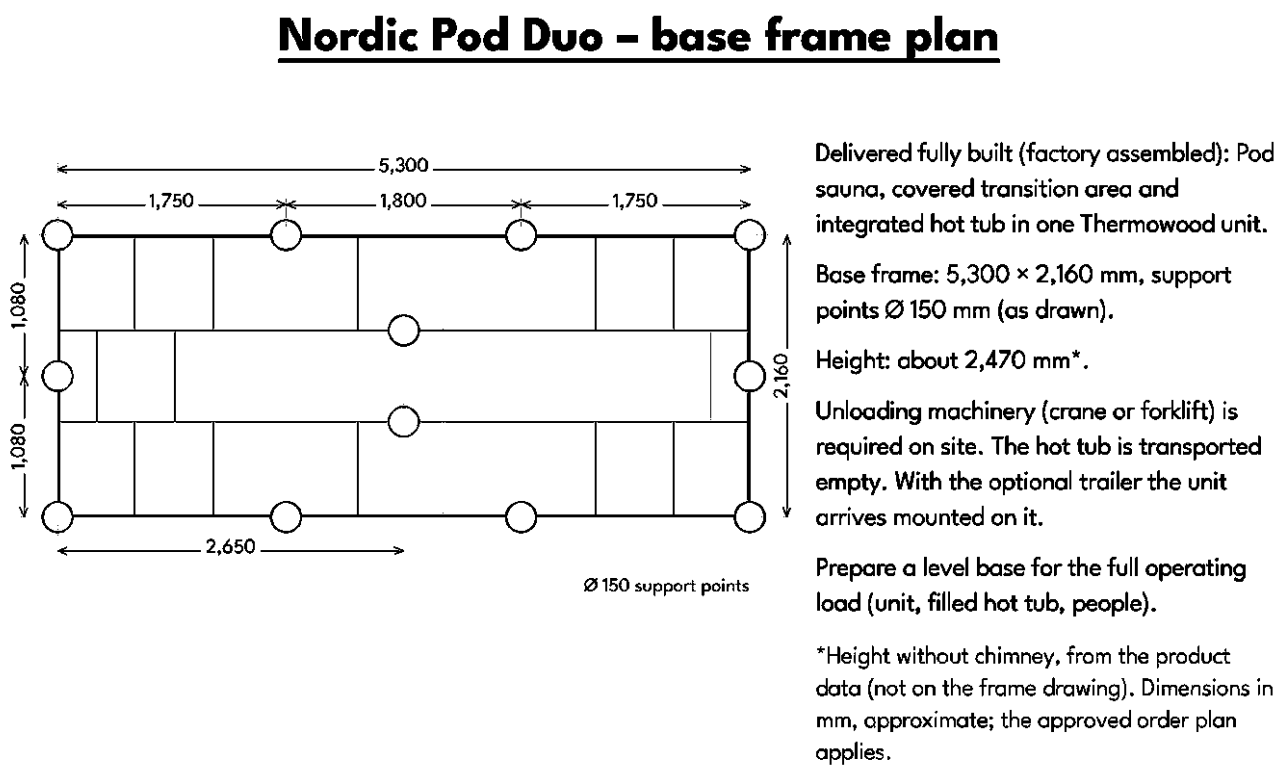
Hydro massage	Hydro massage system for the hot tub
Smart SPA (Wi-Fi)	Smart kits for the air massage, the sand filter and the electric heater (scheduled control)
Electric heater	Connection type 1 or 3 phases; a more powerful electric heater (9, 12 or 15 kW)
Side entrance + changing room	Side entrance with a changing room; the unit becomes about 1 m longer
Trailer	Two-axle braked platform trailer with floor (EU category O2)

Delivery

Factory assembled. Delivered fully built. Unloading machinery (crane or forklift) is required on site; the hot tub is transported empty. With the optional trailer the unit arrives mounted on it.

Delivery is quoted separately. Check gates, turns, ground capacity and overhead clearance on the route, and plan a level base for the full operating load (unit, filled hot tub, people).

Base frame plan



Base frame 5,300 × 2,160 mm with Ø 150 mm support points (as the factory drawing). Dimensions in mm, approximate; the approved order plan applies.