



## Scandinavian Nordic Winter Party Marquee Tent Arctic Grade Insulated Snow Load Structure European Cold Climate Canopy

Our Product Introduction

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Tendars
- Certification: Snow Load 1.0kN/sqm Tested, CE, ISO 9001, B1 Fire Retardant
- Model Number: TDT-NORDIC-WINTER
- Minimum Order Quantity: 25 Square Meters
- Price: USD 55-85 per Square Meter
- Packaging Details: Triple-layer insulated components in weatherproof packaging; heating system pre-wired and tested
- Delivery Time: 20-30 working days
- Payment Terms: T/T, L/C, Scandinavian bank transfer accepted
- Supply Ability: 50000 Square Meters per Month



NORDIC MARQUEE

### Product Specification

- Snow Load: 1.0kN/sqm Alpine Grade Rated
- Operation Temperature: -40 To +40 Degrees Celsius
- Insulation: Triple Layer Roof Plus Insulated Walls
- Roof Pitch: 30 Degrees For Snow Shedding
- Heating: Integrated Electric Infrared System
- Frame Material: Hard Pressed Extruded Aluminum Alloy 6061 T6
- Highlight: **Scandinavian winter party marquee tent, Arctic grade insulated canopy, Nordic snow load structure tent**

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**Product Description**

**Scandinavian Nordic Winter Party Marquee Tent - Arctic Grade**

Engineered for the extreme demands of Scandinavian winters. Our Nordic Party Marquee Tent handles 1.0kN/sqm snow loads, operates at -40C, and features triple-layer insulation tested in Swedish Lapland and Norwegian fjord installations.

**Scandinavian Winter Engineering Specifications**

Feature	Nordic Winter Specification	Standard Winter Tent
Snow Load	1.0kN/sqm Alpine grade	0.2-0.5kN/sqm standard
Operation Temp	-40 to +40 degrees Celsius	0 to +40 typical
Roof Pitch	30 degrees steep	18 degrees standard
Insulation	Triple layer roof insulated walls	Single layer
Heating	Integrated electric infrared	Separate retrofit
Corrosion	Galvanized plus powder coat	Standard powder coat

**Key European Market Features**

- 30-degree roof pitch ensures natural snow shedding without accumulation
- Triple layer insulation with foam core sandwiched between PVC layers
- Electric infrared heating panels integrated into ceiling liner
- Arctic-tested at -40C in Swedish Lapland client installation
- Galvanized plus powder coated frame for Nordic coastal salt air protection

**Frequently Asked Questions**

**Q: Has this tent been actually tested in Scandinavian conditions?**

A: Yes. Client installations operating at -35C in Swedish Lapland and in Norwegian fjord coastal environments with high wind and salt exposure. References available.

**Q: What heating system is integrated?**

A: Electric infrared panels mounted in the ceiling liner provide efficient zone heating. The system pre-heats the tent in approximately 45 minutes at -20C outside temperature.

**Q: Can this tent be left up through the entire Nordic winter?**

A: Yes, with the 1.0kN/sqm snow load rating and 30-degree roof pitch. We recommend weekly roof inspection during heavy snow periods and keeping the heating system operational to prevent ice dam formation.



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