



Heavy Duty Marquee Tent Indonesia Large Span Waterproof Windproof Shelter Aluminum Frame for Trade Show Exhibition

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: WNRLN
- Certification: TUV SUD, ISO 9001:2015, CE, SGS, NFPA 701, DIN 4102 B1
- Model Number: PMT-IND-HD01
- Minimum Order Quantity: 10 Pieces
- Price: USD 180-850 / Piece
- Packaging Details: WNRLN branded export-grade corrugated carton with protective foam insert and moisture-proof wrapping, palletized for container shipping
- Delivery Time: 7-15 working days after order confirmation
- Payment Terms: T/T, L/C, Western Union
- Supply Ability: 5000 Pieces per Month



Product Specification

- Highlight: heavy duty marquee tent waterproof, large span exhibition shelter aluminum frame, windproof trade show tent with warranty

Product Description

Built to Withstand Indonesia's Toughest Weather — Heavy Duty Industrial Tent for Large-Scale Commercial Events

Model: FMT-IND-HD01 | Made in Guangzhou, China | TUV Certified

Product Overview

Our **Heavy Duty Industrial Marquee Tent Indonesia Large Span Waterproof Windproof Event Shelter Aluminum Frame for Trade Show Exhibition Warehouse** is specifically engineered for the **Indonesian market**, taking into account the tropical climate conditions including high humidity, intense UV exposure, and seasonal heavy rainfall. Constructed with premium aluminum alloy frame and high-density PVC fabric, this tent delivers exceptional durability, weather resistance, and aesthetic appeal for various outdoor applications across Indonesia — from Jakarta to Bali, Surabaya to Medan.

With **10+ years of export experience** serving Southeast Asian markets, we understand the unique requirements of Indonesian customers: competitive pricing without compromising quality, fast delivery to major ports (Tanjung Priok, Tanjung Perak), and comprehensive after-sales support. Every tent is backed by our exclusive **5-Year Structural Warranty**.

Technical Specifications

Parameter	Specification
Frame Material	Aluminum Alloy 6061-T6, Reinforced Profile 120x68x3mm
PVC Fabric	950g/m² Heavy-Duty PVC, Lacquered Double-Side
Span Width	Up to 25 Meters (Clear Span, No Internal Columns)
Eave Height	3.0m / 4.0m / Custom
Peak Height	5.0m / 6.0m / Custom
Wind Resistance	Up to 120 km/h (Beaufort 12) with Storm Anchoring
Snow Load	0.5 kN/m² (Optional Reinforcement Available)
UV Protection	UPF 50+, Multi-Layer UV Blocking
Fire Rating	NFPA 701 / DIN 4102 B1 / M2 Certified
Connector System	Hot-Dip Galvanized Steel, M12 Bolts
Door System	Double Zippered Roll-Up / Sliding Door
Floor Anchoring	Expansion Bolts / Ground Stakes / Weight Plates
Warranty	5 Years on Frame, 2 Years on PVC Cover

Product Advantages & Selling Points

Industrial-Grade Heavy Duty Construction: Reinforced 120x68x3mm aluminum profiles with hot-dip galvanized steel connectors deliver exceptional load-bearing capacity for large-scale trade shows, exhibitions, and industrial warehousing in Indonesia.

Clear Span Design (No Columns): Up to 25-meter span width with zero internal support columns maximizes usable floor space — ideal for vehicle exhibitions, machinery displays, and large banquet setups.

Storm-Ready Wind Resistance: Engineered to withstand wind speeds up to 120 km/h with proper anchoring. Heavy-duty ground stakes and expansion bolt systems ensure stability during Indonesia's monsoon season.

Premium 950g/m² PVC Fabric: Extra-thick PVC cover with lacquered finish provides superior tear resistance, UV blocking, and waterproofing for long-term outdoor deployment in commercial environments.

Versatile Commercial Applications: Suitable for trade show pavilions, automotive exhibitions, corporate product launches, temporary warehouses, and emergency relief shelters across Indonesia's major cities.

Complete After-Sales Support: Professional installation supervision available for large Indonesian projects. Comprehensive spare parts inventory ensures quick replacement and minimal downtime for rental operations.

TUV Certification & Quality Testing

Certifications

- TUV SUD Certified (Product Safety)
- ISO 9001:2015 Quality Management System
- EN 13782 Temporary Structure Compliance
- CE Marking (European Conformity)
- SGS Material Test Reports Available

Rigorous Testing

- UV Aging Test (ASTM G154) — 3000+ hours
- Water Penetration Test (AATCC 127) — Zero leakage
- Wind Load Test — Up to 100 km/h (Beaufort 10)
- Frame Load Test — 150% rated capacity
- Tensile Strength Test — PVC fabric 2800N/5cm
- Fire Retardant Test (NFPA 701 / DIN 4102 B1)

Manufacturing Excellence — CNC Precision Production

Step 1: CNC Aluminum Profile Cutting

Our imported **CNC machining centers** precisely cut aluminum alloy 6061-T6 profiles to exact specifications with $\pm 0.5\text{mm}$ tolerance, ensuring perfect frame alignment and structural integrity.

Step 2: CNC Punching & Drilling

Automated CNC punching machines create precise connection holes in aluminum tubes, guaranteeing consistent connector fit and rapid on-site assembly without any rework.

Step 3: High-Frequency PVC Welding

Industrial high-frequency welding machines bond PVC panels with seamless, waterproof joints. Every seam is pressure-tested to ensure zero water ingress — critical for Indonesia's rainy season.

Step 4: Surface Treatment & Coating

Aluminum frames undergo anodizing or powder coating treatment for superior corrosion resistance, essential for Indonesia's coastal and high-humidity environments.

Step 5: Quality Inspection & Assembly

Each tent undergoes a full pre-assembly inspection before packaging. Our QC team verifies every frame connection, fabric tension, zipper function, and accessory completeness.

Step 6: Export-Grade Packaging

Products are packed in reinforced export cartons with protective foam and moisture-proof wrapping, palletized for safe container shipping to Indonesian ports.

Factory & Enterprise Strength

15,000 m²

Manufacturing Facility

10+ Years

Industry Experience

200+

Skilled Workers

50+

Countries Exported

30+

CNC Machines

5,000+

Monthly Production Capacity

Our Strengths

Strategically located in Guangdong, China — close to major export ports (Shenzhen, Guangzhou)

Dedicated **R&D team** continuously improving tent designs based on market feedback from Southeast Asia

Long-term partnerships with Indonesian importers and event companies — we understand local market demands

Lean manufacturing with **CNC automation** ensures consistent quality and competitive pricing

Comprehensive inventory of spare parts ensures fast replenishment for Indonesian distributors

Comprehensive Service Package

Pre-Sales Service

Free professional consultation & product recommendation

Custom size & color design based on your requirements

3D rendering & layout planning for your event space

Sample available for quality evaluation before bulk order

Detailed quotation within 24 hours

Indonesia market insights & selling advice

After-Sales Service

5-Year Structural Warranty on aluminum frame

2-Year warranty on PVC fabric covers

Free replacement parts for manufacturing defects

Installation video guide & printed manual included

Remote installation support via video call
Dedicated account manager for Indonesian clients
Spare parts available for express shipping to Indonesia

Frequently Asked Questions (FAQ)

Q: What is the maximum span width without internal columns?

A: Our heavy-duty tent system supports clear spans up to 25 meters without any internal support columns. For wider requirements, multi-span configurations with minimal columns are available. Contact us with your space dimensions for a custom engineering proposal.

Q: Can this tent be installed as a semi-permanent structure in Indonesia?

A: Yes, while primarily designed as a temporary/movable structure, our heavy-duty tents can serve as semi-permanent installations (1-5 years) with proper maintenance. For permanent building applications, please consult local Indonesian building codes (we can provide structural calculation reports for IMB/permit applications).

Q: How is the tent anchored on different Indonesian ground surfaces?

A: We provide multiple anchoring options: expansion bolts for concrete surfaces (common in Jakarta/Surabaya venues), ground stakes for soil/grass, and concrete weight plates for surfaces where drilling is not permitted. The anchoring system is selected based on your specific installation site.

Q: Is on-site installation supervision available for large Indonesian projects?

A: Yes, for projects with 500m²+ coverage, we can dispatch our installation engineers to Indonesia for on-site supervision and training. We cover engineer travel expenses; local labor and equipment to be arranged by the buyer.

Q: How does the tent handle Indonesia's tropical heat?

A: The 950g/m² PVC fabric with UPF 50+ blocks 98% of UV radiation, significantly reducing interior temperature. Optional ventilation systems (ridge vents, side vents, exhaust fans) and air conditioning compatibility ensure comfortable interior conditions for any event.

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