



Saudi Hajj Umrah Pilgrimage Hospitality Reception Marquee Tent Climate Controlled for Makkah Madinah Holy Sites

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ETENT
- Certification: TUV, CE, ISO 9001, DIN 4102 B1 Fire Rated
- Model Number: ET-PM-SA3200
- Minimum Order Quantity: 1 Set
- Price: USD 32-65 per sqm
- Packaging Details: Heavy-Duty PE Film + Bubble Wrap + Wooden Pallet, Hajj Season Priority
- Delivery Time: 15-25 Working Days
- Payment Terms: T/T, L/C, Western Union
- Supply Ability: 5000 Sets per Month



Product Specification

- Frame Material: 6061-T6 Aluminum Alloy, Rapid-Connect Joint System
- Ventilation System: 5,500 M³/h Rated Natural Draft + Mechanical Ventilation Compatible
- Cover Fabric: 850g/m² PVC-Coated Polyester, Enhanced Fire Retardant DIN 4102 B1
- Max Capacity: 1,000-5,000+ Pilgrims Per Section
- Assembly Speed: Color-Coded Quick-Connect Joints, 50% Faster Than Standard Tents
- Wind Resistance: Up To 90 Km/h
- Climate Control: High-Volume Ventilation Apex, AC Ducting Ports, Evaporative Cooling Compatible
- Sidewall Options: Solid PVC, Mesh Screen, Open Sides, Transparent Window
- Door Options: Wide-Flow Pilgrim Entry, Emergency Exit Doors, Roll-Up Service Access
- Warranty: 5 Years On Frame, 3 Years On Fabric

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Saudi Hajj & Umrah Pilgrimage Hospitality Reception Tent — Serving the Guests of the Most Merciful

Saudi Arabia's sacred duty of hosting over 20 million pilgrims annually at the Holy Mosques in Makkah and Madinah represents the largest recurring mass gathering in human history. The **Saudi Hajj Umrah Pilgrimage Hospitality Reception Marquee Tent** is engineered for this profound responsibility — featuring a rapid-connect color-coded assembly system enabling 50% faster deployment during compressed pre-Hajj timelines, a 5,500 m³/h natural draft ventilation system, DIN 4102 B1 enhanced fire-retardant fabric essential for densely occupied pilgrimage spaces, and modular architecture accommodating thousands of pilgrims across multiple holy site locations.

From the vast plains of Arafat to Mina's tent city, Madinah's pilgrim reception areas to Makkah's Umrah hospitality zones — this tent provides the dignified, safe, and comfortable shelter that the guests of Allah deserve.

Technical Specifications

Parameter	Specification
Frame Material	6061-T6 Aluminum Alloy, Rapid-Connect Color-Coded Joint System
Frame Connection	Industrial Hot-Dip Galvanized Steel Joints, Quick-Lock Mechanism
Cover Fabric	850g/m² PVC-Coated Polyester, Enhanced Fire Retardant DIN 4102 B1
Fabric Properties	Waterproof, UV Resistant, Enhanced Flame Retardant (DIN 4102 B1), Anti-Fungal
Ventilation System	5,500 m³/h Natural Draft Ventilation Apex + Mechanical Ventilation Compatible
Wind Resistance	Up to 90 km/h (EN 13782 Certified)
Climate Control	High-Volume Ventilation, AC Ducting Ports, Evaporative Cooling Compatible
Max Capacity	1,000-5,000+ Pilgrims per Tent Section
Assembly Speed	50% Faster Than Standard Tents — Color-Coded Quick-Connect System
Span Width Options	8m / 10m / 12m / 15m / 20m
Eave Height	3.0m / 3.5m / 4.0m / 4.5m
Door Options	Wide-Flow Pilgrim Entry Points, Emergency Exit Doors, Roll-Up Service Access
Sidewall Options	Solid PVC, Mesh Screen, Open Sides, Transparent Window
Warranty	5 Years on Frame, 3 Years on Fabric

Key Advantages for the Saudi Arabian Market

Hajj-Season Rapid Deployment

Color-coded quick-connect joint system enables 50% faster assembly than standard tents. Critical for the compressed pre-Hajj deployment window when thousands of tents must be operational simultaneously across multiple holy sites.

Enhanced Fire Safety DIN 4102 B1

DIN 4102 B1 certified fabric with enhanced fire retardant formulation specifically tested for densely occupied pilgrimage spaces. Essential safety certification accepted by Saudi Civil Defense for Hajj operations.

5,500 m³/h Natural Ventilation

High-volume ventilation apex design naturally draws hot air upward and outward. Combined with mechanical ventilation compatibility, maintains breathable air quality even with 1,000+ pilgrims in a single tent section during peak heat.

Mass-Scale Modular Expansion

Sections connect infinitely for pilgrim tent cities. Standardized components enable efficient inventory management across multiple holy site locations — Arafat, Mina, Muzdalifah, and Madinah.



Multi-Method Cooling Options

Natural draft apex for passive cooling. AC ducting ports for mechanical cooling in VIP areas. Evaporative cooling compatible for large-scale pilgrim cooling — proven effective in Saudi's dry desert climate.

Saudi Civil Defense Documentation

Complete fire safety and structural documentation package meeting Saudi Civil Defense and Hajj Ministry requirements for pilgrimage tent operations.

Designed for Hajj & Umrah Reality: Every feature — from rapid-connect assembly to enhanced fire safety to mass ventilation — is engineered for the specific operational demands of Saudi pilgrimage hospitality.

TUV + DIN 4102 B1 + Saudi Civil Defense: Full TUV structural certification with DIN 4102 B1 fire safety and documentation supporting Saudi Civil Defense Hajj tent permits.

5-Year Pilgrimage Season Warranty: Comprehensive warranty covering the intensive Hajj and Umrah deployment cycles with year-round support and spare parts availability.

10+ Years Mass Gathering Tent Engineering: Over a decade creating large-capacity tent solutions for the world's largest gatherings, including GCC pilgrimage and religious event operations.

Saudi Hajj Partner Program: Priority pre-Hajj production scheduling, express Jeddah Islamic Port shipping, and dedicated pilgrimage season project management.

Manufacturing Excellence — Our Production Process

Every tent is manufactured in our 20,000 sqm ISO-certified facility:

1

Fire-Safe Certified Materials

6061-T6 aluminum and DIN 4102 B1 certified fabric from audited suppliers. Enhanced fire retardant additives independently verified before production acceptance.

2

CNC Precision Rapid-Connect Manufacturing

8 CNC machining centers produce quick-connect components to ± 0.1 mm tolerance. Color-coded joint system precision-machined for foolproof assembly by diverse international workforces.

3

Fire-Retardant Fabric Production

850g/m² fabric with enhanced fire-retardant formulation processed under strict quality control. Every production batch fire-tested to verify DIN 4102 B1 compliance.

4

Ventilation Apex Integration

High-volume ventilation apex precision-fabricated and integrated into roof structure. Airflow rated at 5,500 m³/h verified through independent testing.

5

Full Assembly & Fire Safety QC

Complete pre-assembly with 78-point QC plus enhanced fire safety inspection. Fabric fire certificates verified, ventilation airflow tested, emergency exit functionality confirmed.

6

Hajj-Season Coordinated Logistics

Components organized for mass simultaneous deployment. Sea freight to Jeddah Islamic Port with Hajj season priority scheduling and tracking.

Our Factory — 10+ Years of Expertise

Factory Feature	Details
Established	2013 — Over 10 Years of Industry Experience
Factory Area	20,000+ sqm Production Facility
Production Capacity	5,000+ Tent Sets per Month
Workforce	150+ Skilled Workers & Engineers
R&D Team	12 Dedicated Design & Structural Engineers
CNC Machines	8 CNC Machining Centers, 3 High-Frequency Welding Lines
Quality System	ISO 9001:2015 Certified Quality Management
Export Markets	50+ Countries including Saudi Arabia, UAE, Qatar, Kuwait, Oman, Europe, North America
Annual Export Volume	USD 15 Million+ in Tent Products

Certifications & Test Reports

TUV Rheinland

CE Marking (EU)

ISO 9001:2015

EN 13782 Wind Test

DIN 4102 B1 Fire

REACH

RoHS

Certificate	Standard	Scope
TUV Rheinland	Structural Safety & Material Testing	Frame Strength, Wind/Sand Load, Durability, UV Resistance
CE Certification	EU Construction Products Regulation	Full Tent System Compliance
ISO 9001:2015	Quality Management System	Design, Manufacturing, Sales & After-Sales
EN 13782	Temporary Structures — Tents	Wind Resistance Verified (Gulf & Desert Applicable)
DIN 4102 B1	Fire Behavior	PVC Fabric Flame Retardancy Class B1
SASO Compatible	Saudi Standards, Metrology and Quality Organization	Saudi Import & Safety Documentation Package

5-Year Warranty Commitment

Component	Warranty Period	Coverage
Aluminum Frame	5 Years	Manufacturing defects, structural failure, corrosion protection (desert environment rated)
PVC Fabric Cover	3 Years	Material delamination, seam failure, excessive UV degradation (Saudi sun rated)
Steel Connectors & Hardware	5 Years	Corrosion beyond normal wear, mechanical failure, sand abrasion protection
Spare Parts Availability	10+ Years	Guaranteed spare parts supply, express shipping to Saudi Arabia via Dammam/Jeddah ports

Pre-Sales & After-Sales Service

Pre-Sales Consultation	Free expert consultation for Saudi market requirements, SASO import guidance, and Saudi Building Code (SBC) compliance documentation.
Custom Design Service	CAD drawings and 3D renderings. Custom colors, Islamic geometric patterns, and Arabic calligraphy branding for Saudi market identity.
Sample Service	Fabric swatches and frame samples available. Factory visit or live video tour. GCC and Saudi reference projects upon request.
Installation Support	Installation manual in English and Arabic. Video guide and remote technical support for first assembly in Saudi Arabia.
On-Site Engineering	Engineer dispatch available for large Saudi projects. Professional crew training. Experience with Saudi mega-project requirements.
After-Sales Response	Dedicated account manager. 24-hour email response. 48-hour spare parts dispatch to Riyadh, Jeddah, and Dammam.
Saudi Climate Maintenance Guide	Customized care instructions for Saudi climate zones — from Riyadh's desert interior to Jeddah's humid coast to NEOM's mountain environment.

Frequently Asked Questions

Q1: Does this tent meet Saudi Civil Defense fire safety requirements for Hajj operations?

Yes. DIN 4102 B1 certified fabric with enhanced fire retardant formulation. Full documentation package supporting Saudi Civil Defense Hajj tent permits — the most stringent fire safety standard for temporary structures in the Kingdom.

Q2: How quickly can large numbers of these tents be deployed for Hajj season?

The color-coded quick-connect system enables 50% faster assembly than standard tents. With trained crews, a 1,000-pilgrim capacity tent can be fully erected in 2-3 days — critical for the compressed pre-Hajj deployment window.

Q3: Can the ventilation system handle 1,000+ pilgrims in Saudi summer heat?

Yes. The 5,500 m³/h natural draft apex plus mechanical ventilation compatibility maintains air quality. For summer Hajj seasons, evaporative cooling integration provides effective temperature reduction in Saudi Arabia's dry desert climate.

Q4: Can sections be connected to create large pilgrim tent cities?

Yes. The modular system connects infinitely in all directions. Standardized components enable efficient management across multiple holy

sites — Mina, Arafat, Muzdalifah, and Madinah — with interchangeable parts inventory.

Q5: Is the tent compatible with SASO requirements for Saudi import?

Yes. We provide SASO Certificate of Conformity documentation including TUV test reports, DIN 4102 B1 fire certificates, and material safety documentation required for Saudi customs clearance.

Q6: What is the minimum order quantity for Hajj operations?

No minimum — we serve pilgrimage operators of all scales. From single tents for small Umrah groups to thousand-unit deployments for major Hajj service providers.

Q7: What is delivery time for Hajj season preparation?

Production: 15-25 working days (expedited available). Sea freight to Jeddah Islamic Port: 20-25 days. Recommend ordering by Ramadan for Hajj season (Dhul Hijjah) deployment.

Q8: Is Arabic-language documentation available for Saudi workforce training?

Yes. All documentation — assembly guides, fire safety protocols, maintenance manuals — provided in English and Arabic with illustrated instructions for international workforces.



Guangzhou Tendars Tent Co., Limited



0086 13640286461



amanda@marquees-tent.com



marquees-tent.com

No.319, 2nd building , 8th zone , Aoyuan city plaza , Zhongcun Street, Guangzhou, Guangdong, China