Tentnology®

addle span



Span your horizon

The Saddle Span brings you affordable innovation. State-of-the-art fabric structure design and technology that is very user friendly. Winner of the Outstanding Achievement Award for Tent Rental Manufacturing from the Industrial Fabrics Association International, the Saddle Span is five tents in one.



Stage Cover

"...the Tentnology® Saddle
Span is Vancouver Symphony Orchestra's
preferred tent for their
mainstage concert..."

Garin Capewell, Stellar Productions

With one end for a back wall, the Saddle Span is a portable band shell and stage cover. Excellent acoustics and great sight lines make the Saddle Span an audience favourite.



Take the Show on the Road

For fast and frequent installations the aluminum truss Saddle Span is unequalled. No extra equipment such as fork lifts or cranes required.

Installation

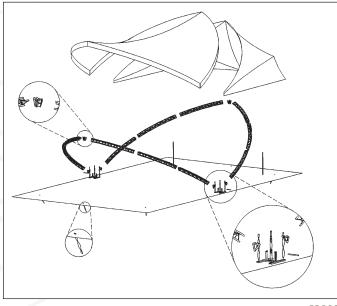
S2000 = 3 men, 2 hoursS5000 = 4 men, 3 hours

Tentnology® provides graphical instructions and maintenance documents.

Installation and product video available.



versatile, durab



S2000

Tentnology®

Our proprietary Tentnology® computer program uses elegant mathematics and natural physical laws to sculpt and pattern optimum fabric covers. Tentnology® then

models wind and snow loads for anchor and frame stress, supplementing rigorous field testing to produce a tent you can be confident achieves the highest performance standards.



Performance Tent

"...a great deal of our success is due to the dynamics of the Tentnology® Saddle Span tent..."

Christopher Gaze,
Bard on the Beach Theatre Company

The Saddle Span's high sweeping end walls make room for optimum bleacher seating and maximum audience. Black out fabric is an option.

Sun Shade

Take both ends off and we present a roof that seems suspended in the air. Very stable in high winds this version of the Saddle Span stops traffic and gets all the attention. Great for promotions and special events.

Expandable

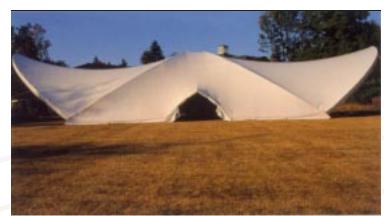
"...[the tent] was
an incredible place that
made the conference...
amazing space..."

Professor Tufaro, University of British Columbia

Connect Saddle Spans together for even larger free span space. Interesting curves and flow of the fabric and truss give this structure dynamic impact.



Jose Manuel Bascope, NetPort, Santiago, Chile



le, user friendly

Now Even Faster and Easier

Innovations such as an aluminum truss has cut the weight of a Saddle Span by half, making the old steel version obsolete. Shipping and handling are now more efficient and cost effective, while the space age aluminum

truss looks avant garde, sophisticated, and high tech.

A three pin system connects curved truss sections for faster assembly with fewer parts.

Convenient

Fabric attachment is quick and accurate. No more lacing and worrisome adjustments with our new snap-on system using carabineer alpine gear.



Party Tent

Affordable function space. With no close vertical "ribs" to erect, Saddle Spans cost less to purchase and operate than Euro-tent halls, with no pole-tent obstructions.



Saddle Span Assembly





2 GIN POLE RIGGING



3 LIFTING TRUSS



4 LEVELLING CANOPY NOTE: Correct anchorage is vital. This is only an installation overview. See manual for detailed procedures. Climate, exposure conditions and

local building codes govern installation of structures.

Quality Assurance

Tentnology® structures are manufactured according to ISO_9002 standards, internationally recognized for assuring high quality and craftsmanship.

Product Specifications

ENGINEERING: A full engineering report is available to professional engineers.

WARRANTY: One year on parts and workmanship to original owner.

Complete Tent Package

\$5000



FRAME: Aircraft aluminum alloy welded truss with riveted heat-treated tenon couplings for high strength and long life.

Drop-forged steel eye bolts connect frame together and fasten guy cables to save assembly time and provide security.

FABRIC: The standard top and end fabric is opaque white 17 oz. polyester-reinforced vinyl, treated to resist mildew, ultra-violet degradation and abrasion, certified by the Californian State Fire Marshall and exceeding requirements for NFPA 701, UL 214, ULC S-109, and M2. Magnum zippers for safe and reliable doorways.



\$5000



S2000

Need more? Ask us for a product video, technical specifications, price list or customized proposal.

Tent Sizes

MODEL	LENGTH	WIDTH	PEAK HEIGHT	WEIGHT	TOTAL USEABLE AREA
S-5000	92 ft 28.0 m	60 ft 18.3 m	24 ft 7.3 m	2500 lb 1135 kg	5000 sq ft 465 sq m
S-2000	79.6 ft	40 ft	16.5 ft	1400 lb	2500 sq ft

Specifications are subject to change without notice.









STAGE COVER

PARTY TENT

TENT HALL



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