Inflatable Tent Pumps, Valves and Included Accessories: A Buyer Checklist

Build a version-specific pump, valve and accessory checklist for Seawing SKU 47. Separate published inclusions from unconfirmed adapter, pressure and spare-part details.

Product catalogue photograph

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Outdoor buying guides

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TL;DR

For an inflatable tent order, match the hand pump, hose, valve connection and packed accessories to one exact tent version. Seawing SKU 47 lists a manual pump, awning poles, carry bag, guy lines and stakes; an electric pump is optional. Its current published reference is 292 × 292 × 200 cm with 8 cm PVC air beams, 8 kg net and 11 kg with accessories. The valve type, adapter, operating pressure and item counts still need the selected version's instructions and packing list.

Fix the model and fabric version first

Begin with the exact SKU and the version you expect to receive. The product record lists 210D, 300D and 420D Oxford options with different fabric mass entries, plus PE or 300D Oxford floor options. Record the chosen combination in the sample order. Do not copy a pump or valve description from another air tent merely because the pictures look similar.

Seawing hexagonal inflatable tent · SKU 47

SKU 47 lists 292 × 292 × 200 cm unfolded, 60 × 30 × 30 cm packed, 8 kg net and 11 kg total with accessories. It specifies PVC air beams of 8 cm diameter and a PU3000 fabric specification. Those fields do not identify the valve thread, operating pressure, inflation time or a whole-tent

waterproof test result.

Identify the valve-to-pump connection

Ask for clear, dated photographs of the valve both capped and open, the pump body, the hose ends and every supplied adapter. Number the photos and match each part to the selected sample's packing list. A visually plausible connector is not proof that it fits or seals; the applicable model instructions or supplier's written compatibility record must establish the intended connection.

Keep the manual pump included in the published accessory description separate from the optional electric pump. If the electric option matters, ask which power supply, hose, adapter and instructions belong to that option. Use only the pressure and inflation sequence stated for the accepted tent version. A different brand's pump manual demonstrates why interfaces vary; it is not an operating manual for SKU 47.

Identify the valve-to-pump connection

Connection record	Request for the selected sample	Do not infer
Tent valve	Photograph, cap and version identification	Valve type from a distant product photo
Manual pump	Pump, hose, interface and supplied instructions	Universal fit from “manual pump included”
Adapter	Item code/photo and written matched fit	Fit from diameter or appearance alone
Electric option	Optional scope, power source and approved interface	Automatic inclusion or pressure setting
Operating method	Exact version's written instructions	Pressure or time from another tent



Connection decision: photograph each valve and hose end before naming a compatible adapter.

Tent

Identify the exact valve in the accepted SKU 47 version.

Connector

Match the hose and adapter to that documented valve.

Pump

Use the approved pump and instructions for the same kit.

The valve, connector and pump form one version-specific system.

Count the packed parts, not just the category names

The current product entry names awning poles, carry bag, guy lines, stakes and manual pump; it says the electric pump is optional. It does not give an approved count for each item. Ask for an itemised list with quantities, a photograph of every group and a mark showing where each group sits in the carry bag. Use the sample to verify presence and condition before approving a bulk pack.

Keep tent-body net weight, complete sale-unit weight and shipping-carton weight as separate fields. For SKU 47, the published net and total-with-accessories values are 8 kg and 11 kg. The 60 × 30 × 30 cm packed reference is not automatically the export-carton measurement. If spare valves, patches or repair tools are needed, list them as requested options until the supplier confirms their availability and inclusion.

Count the packed parts, not just the category names

Group	Published position	Sample handoff question
Manual pump	Listed accessory	Which pump, hose and instructions are packed?
Awning poles	Listed accessory	Which poles and how many in this version?
Guy lines and stakes	Listed accessories	What are the itemised counts and bag location?
Carry bag	Listed accessory	Does it contain the complete approved kit?
Electric pump	Optional	Which compatible option and separate price?
Repair and spare items	No itemised inclusion published	Which items, if any, are offered separately?



Packing decision: group the pump, poles, lines, stakes and bag before checking quantities.

Hand over one accepted sample revision

Mark the reviewed tent, pump, hose, adapter and grouped accessories with the same sample revision. Retain front-and-back photos of the valve area and images of the kit before and after packing. Have the supplier supply the corresponding manual and packing list; check that the instructions actually name the accepted version. If an adapter or valve changes, reopen compatibility and sample approval rather than relying on the old photograph.

The sample review should compare the selected fabric and floor version, complete contents, packed state and condition against the written offer. Record missing or substituted parts before a bulk order. Do not treat the 8 cm air-beam diameter as a pressure setting, the PU3000 fabric entry as a whole-tent pass result, or the generic decision photographs on this page as the delivered kit.



Handoff decision: keep the reviewed tent, connection photos and packing list under one revision.

Hand over one accepted sample revision

RFQ field	State or attach	Reply should resolve
Tent identity	SKU 47, fabric/floor choice and quantity	One exact version and revision
Valve and pump	Valve and hose photos	Approved connection, pump and instructions
Kit contents	Grouped packing list	Itemised counts, options and location
Sample	Acceptance photos and deviations	Approved or revised sample record
Shipping	Destination and packaging request	Packed unit versus export carton and terms

An exact-version RFQ example

“Please quote Seawing SKU 47 hexagonal inflatable tent for our stated destination and quantity. We are reviewing the 292 × 292 × 200 cm version, 8 cm PVC air beams, 60 × 30 × 30 cm packed reference, 8 kg net and 11 kg with accessories. Confirm our selected Oxford fabric and floor

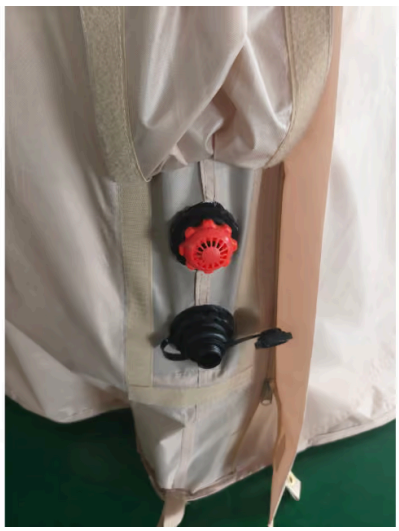
option. Please provide a photo-labelled valve/pump/hose connection, model instructions and itemised counts for the listed awning poles, carry bag, guy lines, stakes and manual pump. Quote an electric pump separately if compatible." Add your exact fabric, floor, quantity and market before sending.

Use actual catalogue views for identity and detail

The product photographs show the SKU 47 reference, a photographed component group and a valve-area close-up. These views alone do not establish a valve standard, accessory quantities or the current accepted packing revision. The other workbench scenes are comparison aids and do not depict a delivered SKU 47 kit.



Product catalogue photograph · SKU 47 catalogue photograph of grouped tent components and pump



Product catalogue photograph · SKU 47 catalogue close-up of the air-valve area

From model selection to packed-kit approval

1. **Select SKU 47**
   Name the fabric and floor version in writing.
2. **Match the interface**
   Compare valve, hose and adapter against approved instructions.
3. **Count the kit**
   Reconcile each listed group with an itemised packing sheet.
4. **Accept the sample**
   Save dated photos and resolve substitutions or missing parts.
5. **Request the quote**
   Use the same version, quantity, destination and option scope.

From model selection to packed-kit approval

Source and further reading

Outwell's valve and spare-parts guidance and Aerise's manual show why a version-specific connection record is useful. GS1 explains distinct product and package measurement levels. These external examples are not instructions, approved accessories or test evidence for SKU 47.

- Outwell · Air-tent valve maintenance
- Outwell · Air-tent spare parts by version
- Aerise · Example inflatable-tent user manual
- GS1 · Product and package measurement

On the product page, choose SKU 47, then provide your selected fabric/floor version, kit questions, quantity and destination market in the wholesale enquiry.

View the hexagonal air tent and prepare an accessory-specific enquiry

Frequently Asked Questions

Is a manual pump included with SKU 47?

The current product record lists a manual pump among the accessories. Ask for the selected version's itemised packing list and confirm the pump, hose, interface and instructions in the sample before a bulk order.

Is the electric pump included?

No. The current record marks an electric pump as optional. Request a separate written option identifying the compatible pump, connection, power requirement and price if you need one.

Does the 8 cm air-beam figure give the inflation pressure?

No. It is the listed PVC air-beam diameter. Obtain the accepted version's operating instructions for the valve, pump and pressure; do not substitute a figure from another tent.

How do I verify a valve adapter will fit?

Match labelled valve, hose and adapter photographs to the same sample revision and request written compatibility or version-specific instructions. Appearance or a generic diameter alone does not prove a seal or safe operation.

What belongs in the final accessory quotation?

List the tent version, selected fabric and floor, itemised accessory quantities, manual-pump kit, any optional electric pump, sample revision, packaging, quantity and destination. State separately which repair or spare parts, if any, are offered.