



OASIS

Pre-Delivery Guide

Preparing the way for your new Covana spa cover





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Less effort, more comfort for a longer time:
A promise signed Covana.

Hot tub compatibility

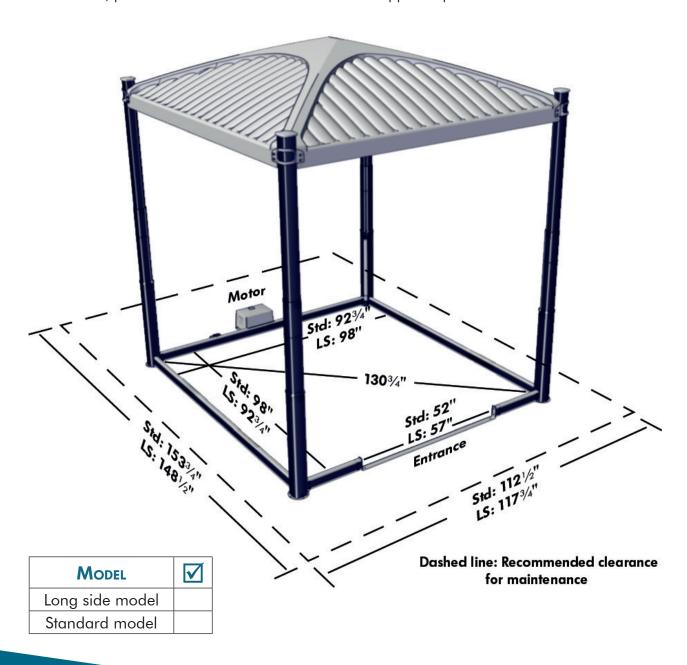


Most square, rectangular, or round hot tubs with a **flat surface** (**no protruding headrests**) of up to 92" x 98" (234 cm x 249 cm) with a height between 34" and 48" (86 cm x 122 cm).

The dimensions of the Standard (Std) and Long Side (LS) models are illustrated below. The dashed line dimensions include the recommended clearance for maintenance.

It is important to take the entrance location in consideration when choosing between the Standard (Std) and Long Side (LS) models.

If you don't know which model to choose, or if you are unsure whether your spa will fit under the cover or not, please contact Covana for the Technical Support department: 1-877-278-8010.



Hot tub compatibility (continued)



The seal of the cover will have to be installed on a **flat surface** on the acrylic of the hot tub. **The minimum turn radius of the seal is 4" (10 cm)**. Ensure the seal will be able to go all around the hot tub while continuously touching the inner shell.

The colored area illustrated below is where the seal must be applied. Therefore, it will be impossible to apply the seal on an area smaller than 65" x 70" (165 cm x 178 cm).



Colors and patterns



COVER PATTERN

Two patterns to choose from.

COVER COLOR

Two colors to choose from.
(Actual colors may vary from images shown.)





PATTERN

Darling

Shingle





Color	V
Mocha	
Slate	

Each Oasis cover is equipped with the integrated LED mood lighting designed to create ambiance, warmth and a cozy atmosphere, with a choice of seven colors.

Options



RETRACTABLE SHADES

The shades provide additional protection from the wind and harsh elements. Most importantly they provide coveted privacy from curious onlookers.



Zen



Opaque Slate



Island





Sunscreen



Panoramic*



* The panoramic roller shades can only be installed on the Standard Oasis (short side).

Choosing the perfect location

- The Covana cover can be installed either indoors or outdoors.
- Away from flood zone, water downpours or debris falling.
- Wind speed should not exceed 30 mph (50 km/h) in the raised position.
- Operating area must be free from obstacles, i.e., branches or electrical power lines.
- Allow for safe access to the spa, free of obstacles or debris.
- Sunlight must not converge or be directly reflected on the cover such as the reflection from a window.
- The installation area must be clean and free of any vegetation (i.e., grass, branches, roots) and mineral contaminants (i.e., rocks, dust, sand).
- The key switch must be permanently mounted and located 5 ft (1.5 m) away from the spa and 5 ft (1.5 m) above the deck or ground level in a location where no water downpour or debris could fall on it.
- The user must have a clear view of the cover when operating it (25 ft / 7.6 m cable).







Laying the right foundation

- A clean, flat and level surface such as an engineered wood deck or a concrete slab is needed.
- The foundation must be able to support at least 600 lb (272 kg).
- Any water accumulating around the cover will have to be drained.
- Allow for at least 24" (60 cm) of clearance for maintenance on the motor and entrance sides, and 6" (15 cm) on the other sides.
- The four jacks will have to be properly anchored to the foundation (anchors not included).

MINIMUM BASE SIZE

Contact Covana if the foundation is already in place and its dimensions are smaller than those illustrated below.



Electrical specifications

- All electrical work should be done by a certified electrician, otherwise the certification and warranty will be void.
- The cover requires a dedicated single-phase 115 VAC (North America) or 230 VAC (Europe) hard-wired power supply.
- The cover must be installed in accordance with and comply with all applicable local codes and regulations.
- Wires and conduits should be sized according to local codes and regulations.

North American requirements

Voltage	115 V, 60 Hz (1 hot, 1 neutral, 1 ground)
GFCI	15 A single-pole GFCI (not included)
Current draw	Max 12 A

European requirements

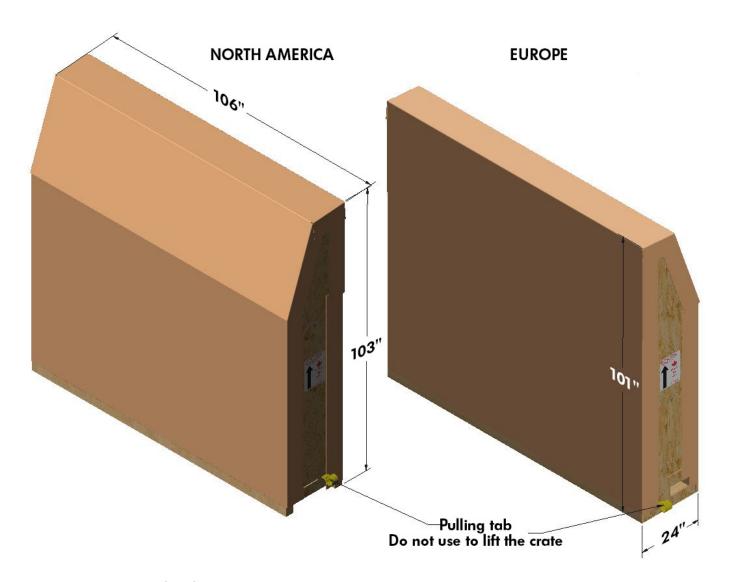
Voltage	230 V, 50 Hz (2 phases, 1 ground)
GFCI	10 A single-pole GFCI (not included)
Current draw	Max 6 A

Planning the delivery



The Oasis cover will be delivered in a wooden crate. Take the time to sketch out a simple map from the delivery point to the installation point for the delivery personnel. You can also disassemble the unit from the crate at the delivery point and move the parts by hand.

NOTE: The largest and heaviest part will be the cover assembly weighing approximately 200 lb (90 kg).



Approximate dimensions for reference only.

Planning the delivery (continued)

Use this simple checklist to plan the delivery route.

Measure the width of stairs and steps to get up and over Are there railings in the way, and how wide apart are they Measure to see if shrubs or trees are an obstacle Ensure sidewalks are free of objects and clutter Check the doghouse or shed to see available clearance Check for uneven ground or slippery slopes Measure for overhanging gutters or downspouts Gate measurement for clearance Recreational vehicles and cars in the driveway? automobiles/recreational vehicules trees / foliage / shrubs patio furniture / deck chairs gutter / facia / soffit overhang electrical / gas meter equipment fences or narrow gates doghouse / playhouse gravel, rocks or wood piles stairs / steps / railings adequate access to wood decks uneven ground door openings (if applicable) slippery slope or path sheds or built-in structures

Notes



For more information, contact Covana* or visit our Web site:

> covana.com info@covana.com

*COVANA is a member of the Canimex Group, committed to excellence since 1969.







