

V-Technology Rotating Sun Awning

Posted by Michelle Howard

Tuesday, April 07, 2015

Jacuzzis are almost always located on the sun deck of yachts. This means they are completely open to the elements. On certain days sun and wind can be very fierce to the point where it gets so uncomfortable that the owner or guests have to leave the Jacuzzi.

V-Technology has a new solution for this problem; the V-Technology Rotating Sun Awning. Whatever the position of the sun or the direction of the wind may be, the Sun Awning can rotate 360°, so that it always gives you and your guests protection.

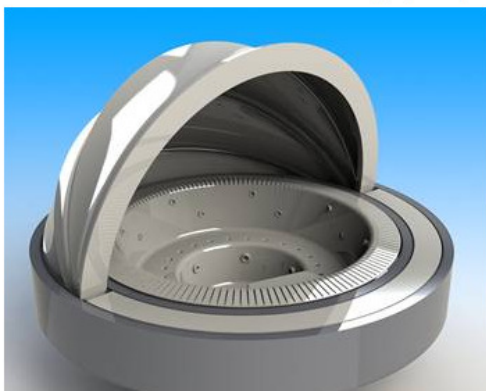


Photo: V-Technology

Another version of the V-Technology sun awnings is the non rotating system that can be installed as a fixed awning behind a couch or a sunbed.

Both awning systems are custom made to the specific dimensions of the Jacuzzi or couch and the space available aboard the yacht. The drive system is hydraulically operated and has the added safety feature that the awning folds in when the wind gets to strong. The awning systems can be equipped with lighting or audio and be controlled by iPhone or iPad. The colour and style of the awning fabric can be produced according to your design. Only the highest quality materials and components are used.

[advertise here](#)

Maritime Reporter April 2015 Digital Edition
FREE Maritime Reporter Subscription
Latest Maritime News

Ship Manager Fined for Emissions Regulations Breach
Alfa Laval Expands LNG Solutions Portfolio
Ships Collide on Lower Mississippi
New Arctic Tanker Class Builds Underway
NOAA to Explore Depths of Caribbean Sea

MARITIME JOBS

Launch Operator
Head Launch Operator
Marine Sales Representative
Port Engineering Positions
Marine Engineering Assistant III Positions

PEOPLE & COMPANY NEWS

Greenpeace Activists Refuse To Leave Shell Arctic Oil Rig

"Shell wants activists off its rig. We want Shell out of the Arctic," says Annie Leonard, Greenpeace USA's Executive Director. Attorneys for Royal Dutch Shell

Zambia is Newest IMO Member State

High Commissioner visit marks Zambia's membership of IMO. His Excellency Paul William Lumbi, High Commissioner of the Republic of Zambia to the United Kingdom,

Total CEO to Visit Yamal LNG Project

Total's chief executive will travel this week to northwest Siberia to visit Russia's showcase \$27 billion Yamal gas project in which the French oil major owns a 20 percent stake,

NEW PRODUCTS

CMA CGM Launches Container Tracking App

The CMA CGM Group is launching the first real-time container tracking mobile application for the group's clients. The CMA CGM Group announced the launch of

Meltrix Introduces High Amperage Plug and Receptacle

The DR400 high amperage plug and receptacle is a safe, compact, and easy-to-use connector in power distribution, shore power, generators and other heavy industrial applications up to 400A.

The New Reality: Investment in Maritime Simulation Surges

The proliferation of increasingly sophisticated and realistic maritime simulation facilities is taking the market by storm, with investment globally to train new

SHIPBUILDING

Wärtsilä and Golar LNG Signs Major Contract

Wärtsilä has signed a five-year maintenance agreement with Golar Management Oslo for the delivery of services to Golar LNG, which is one of the world's largest

Riverboat to be Christened in New Orleans

First Lady of New Orleans, Cheryl Landrieu, to Christen American Cruise Lines' American Eagle riverboat. American Cruise Lines announced the christening of its

US Tank Barge Regs Loom, Laborde Presses Mitsubishi's 'Mechanical Advantage'

Owners of tank barges eye November 15, 2015 with trepidation, as by then they must ensure that tank barge power units meet USCG Class 1, Division 1 requirements

INTERIOR OUTFITTING

HHI Orders Refrigeration, Cold Stores for FPSO

Goliath, the first cylindrical floating production, storage and offloading (FPSO) vessel on the Norwegian Continental Shelf built for Eni Norge and partner Statoil at Hyundai Heavy Industries (HHI),

HEADHUNTER Marine Sewage Treatment Systems

Headhunter's team of engineers, fabricators, and wastewater specialists work together to provide innovative and efficient sewage treatment solutions. Offering systems in three categories; STP,