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What makes Marine air conditioners an indispensable part on marine vehicles? by [Sarah Pukin](#)

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The months of summer with long, hot days is the time to take delight of open waters by heading straight to the marina. But as an owner of the marine vehicles you need to keep a vital factor in mind that during such hot days huge gust of hot humid air is obvious to build up unbearably inside the cabin. As many times the build-up heat cannot be dispersed by outside breeze, the cabin temperatures may raise to 86 degree Fahrenheit or more than that. This is the reason that Marine air conditioner comes to play a vital role in making the air pleasant and cool and in turning your sweltering disappointment to a comfortable and enjoyable experience.

In the age of technical wizardry it is not hard to get the luxury of air-conditioning in marine vehicles, be it small crafts, boats, houseboats, yachts, sailboats, powerboats, diving, dive boats, catamarans, cruisers, fishing boats, workboats, vessels, ships, gullets, large yachts or center consoles. The Marine air conditioners are compact and designed to fit in the marine vehicles of all sizes and shapes. The smallest of Marine air conditioner is made to fit in the smallest boat. They are energy efficient and these marine air-conditioning units are the best instance of compact engineering.

The Marine air conditioner uses exactly the same principle that is used in air-conditioning and refrigeration. A closed circuit air-conditioning system can be preferable to use as instead of introducing fresh hot air it uses the already cooled air to get down to a pleasant temperature. Each boat has particular specifications for air-conditioner requirements and when air-conditioning is concerned a good planning is necessary.

Marine air conditioner is adjustable so that you can manually set the direction of air stream. When you have a compact cabin, the self contained marine air conditioner is perfect. To enhance the comfort level in the marine vehicle a conditioner with humidistat is required. It will let you have more control on humidity in the cabin. The modern Marine air conditioner is made of light weight materials so that less weight is added to the weight of the boat. This is also the reason that they ensure trouble-free maintenance and less fuel consumption.

Marine air conditioners of today are made using the latest engineering with extraordinary features. These come in the smallest possible sizes so that they can be fit into tiny frames with bigger coils and higher efficiency is ensured. As a standard accessory there is sound cover around the compressor that lessens the noise level to a great extent.

The marine air conditioner is environment friendly and comes with better heating and cooling efficiency and low energy usage.

MarinAire, a prime name in marine air conditioner and heat pumps, offers energy efficient and compact products suited for most marine vehicles. MarinAire uses the highest technologies to make environment friendly and heating and cooling efficient products. The products of the smallest marine air conditioner fit in the most compact areas on the marine vehicles. With a glorious position in air conditioning industry, MarinAire can ensure the best comfort at the lowest cost.

For more information please visit : http://www.marinaire.com/category_s/25.htm

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