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Bonaire swamp cooler reviews

Consumer reviews (productreview.com.au) Units great but US price differentiation to Aust? The price difference between the US and Australia is incredible. \$US 470 or \$AU 900. Now I live in Adelaide, the existing city was built in, \$900 for me to buy, but placed on board, the truck to the middle of the US was \$470. Calling headquarters... Simple Design, Price Home Works Well » Heating and Cooling » Bonaire Evaporative Cooler Review Is Evaporative Cooling Bonaire or Enviro Friendly Products for You? If you live in the Canberra Region, and you want to cool your entire home economically and comfortably, Bonaire evaporative cooling can do it for you. If you want to keep your energy bills down, you will be happy to know that evaporative cooling only costs about 20% of the air conditioning operating costs are cooled. That's good for your wallet! If you want to reduce your carbon footprint, your Evaporative Bonaire cooler reduces greenhouse gas emissions by as much as 85% compared to air conditioning. It's eco-friendly! If you want to be in tune with Nature, your Bonaire evaporative coolant produces effective cooling by combining two natural processes – evaporation of water and air movement. It's great for asthmatics and hay fever! If you like to avoid the use of unnecessary chemicals, your Evaporation Coolant Bonaire does not use artificial coolers. That's comforting. If you want to deal with an Australian-owned company that has been cooling Australian homes for more than 60 summers, selling Australian-designed and Australian-produced products, then you'll love Bonaire. That's almost patriotic. If you want to deal with locally owned and operated businesses that have served the Canberra Region with water and energy saving products since 2002, then Enviro Friendly Products is the place to buy your Bonaire evaporative cooler. How much does it cost to cool your entire house with Bonaire evaporative cooling? Bonaire Durango Window-Mount Evaporative Air Cooler: Cool up to 75 square meters* from your home for just 30 cents** a day for just \$749! Keep Your Family Cool This Summer Ducted Evaporation System is an ideal cooling solution for your entire home, and can cost about \$5000 installed for premium models. If it doesn't fit your budget, and you want to stay cool, Durango Bonaire is for you! • Cools the area to 75 square meters* • Costs less than 30 cents per day to run ** • Low profile cabinets as deep as 250mm do not block the exterior area • Powerful three-speed fan motor • Direct drive fan for higher efficiency • Easy to install to most windows • Transition channel supports units need additional structural support • UV stable polymer cabinets will never rust • Using standard electricity and connections - only become a powerpoint • Using a standard pipe connection, or simply connecting your garden hose • Cool mode & ventilation allows the option of cooling the flow of water or just fan operation • Durango Bonaire is good for the environment, and good for your pocket • Optional Winter Cover is available, to prevent heat loss, only \$52 Bonaire Durango brings all the advantages of evaporative cooling to a system installed in low-cost windows. It's very efficient, very quiet, eco-friendly and best of all, very cheap to run. For peace of mind, Durango comes with a Full 2 Year Parts and Labor Warranty. © 1996-2014, Amazon.com, Inc. or its © 1996-2014, Amazon.com, Inc. or affiliates Does the heat get you down, and you need help fast? If so, here are some tips that will help you speed up the process and choose a top model easily. Consider the size of the room you need to cool down and use square footage as a guide. Think about how often you will use evaporation coolant as well along with outdoor use. Some machines can work in any of the locations, but outdoor models may not blend in indoors as well. Finally, look at the size of the tank compared to the power of the engine. Unless the evaporator has a garden hose hookup, you will need to refill the tank manually. If you find yourself reading our guide, you plan to buy evaporation coolant. Also known as swamp coolers, these machines lower temperatures by pulling warm air and moisturizing it. When air is drawn to the unit, it passes through a pad soaked with water, which cools it before it is blown back by the fan. It can lower the temperature in the room largely depending on the size of the system and several other important factors. Is it comparable to an ac unit? No, not with a longshot and that is where consumers tend to make their biggest mistakes. These machines are designed to work naturally, like the wind blowing across the lake on a hot summer's day. In short, evaporation cooling is not comparable to portable air conditioners and will not keep things comfortable 68 degrees at home regardless of the climate outside. On a positive note, there is no cooler or compressor to handle, so evaporation coolant is more environmentally friendly and cheaper to run than air conditioning. Some also serve as a true 2-in-1 engine with a humidifier or fan function even though it is something you want to take lightly in most cases. While any evaporation coolant acts as a moisturizer or fan to a level, it is not the main goal. Areas where you will use swamp coolers as well because they work better in dry and hot conditions. If you live in the desert or part of the western United States, they are definitely useful. On the other hand, running evaporation coolant in damp locations is not ideal unless you enjoy a muddy house. CFM and and Snippet! you shop for evaporation coolant, the two most significant statistics so far are CFM and square footage. While there are other important areas, both of these specifications give you a starting point. CFM stands for cubic feet per minute which tells you how much air an engine can move. Any manufacturer with an ac unit, fan or evaporation cooler will list these statistics, but that won't mean anything unless you know the square footage of the room or area you plan to cool down. Luckily finding out the square footage of a room is easier than you think. You just have to measure the length and width of the room and multiply those numbers to get your square footage. From there, you can check the rating of the product square record to make sure it will cover the area you want to chill. Types of Evaporative Coolers You can find coolers that can handle rooms of any size, but our options will fall into one of two categories with indoor or outdoor evaporation coolers. Some can be used in any of the locations as long as you keep it safe and a few other things in mind. That said, there are some major differences between the two. Coolers built for home use are usually smaller and easier to use although most still have distance wheels like larger models. They are ideal for cooling the small to medium rooms in your home along with garage-like spaces. Most are easy to use with settings, remotes, and consumer-friendly features like oscillations as well. Personal evaporation coolers also fall into this category with ratings below 100 CFM. When it comes to outdoor models, things open away, and your budget is the only limitation. Again, some are small and quiet enough to be used indoors or hanging from windows, but most of these models are geared towards handling things like UV rays and having large water reservoirs. They also have connections to water hoses and features to ensure the tank never dries. If you need to cool the large patio, workshop or just want to cool the family when you fire the grill, this style is your best bet. There's a whole house evaporation cooler too, but it's not something we're going to touch at the moment. You generally need a professional to install these units when a roof or channel is involved. The More You Know.... Knowing your square footage and cfm rating all you need is only half the battle if you want the best evaporation cooler. Here are some other areas that will narrow the field and can help make your purchase decisions more Water Tank - Whether you buy an evaporation cooler built into your living room or shed, it will need water, and every machine has a tank. With indoor units, this is also the area where the refill starts to play because you have to fill that tank in the end. Outdoor models will have hose attachments and can generally take care of themselves. Cooling Bearings – – the company calls it a media bearing, but cooling pads are what add moisture to the mixture. Larger pads are nice, but what they are made of is more important with cellulose and wood being the main choice. You should also consider how often they need to be replaced because some of the more exotic options are quite expensive. Decibel Level – If running your evaporative cooler outdoors, this rating shouldn't matter but don't ignore it if you buy a smaller unit. DBA ratings can be hard to find on some products, but let you know how hard the cooler is. For example, the average vacuum cleaner is about 70dBa while refrigerators can enter at 50dBa. Evaporative Cooler Features By design, simple evagenerative cooling considering they use a natural natural cooling process with little technology thrown in to move things along. That means there aren't many features you need to consider apart from a few basics. You'll also find more creature comforts on indoor models than you would on an evaporator built for a deck or shed. When you look at the technology specifications, keep in mind that the CFM rating is for full speed and most evaporators have some settings. Three common with low, medium and high although some household models have some unique options as well. Oscillations are another standard feature on indoor units, but you may have to manually move them on an outdoor-directed cooler. The water level indicator is something you always want to pay attention to but is usually standard. Lights and alarms are also ideal, but a simple gauge can also do the trick. Remote controls aren't nearly as prevalent as they should be and we feel the same way about ice compartments. Warranty If you run a machine that uses water and electricity for hours, it's a good idea to think about the warranty in advance. Unfortunately, most evaporation coolers have a brief warranty, and there is no huge gap between the brand as you will find with other products. This is a niche area, which makes a good warranty all the more important. With evaporation coolant, there are not many moving parts, but there are some things that can break, leak or rust. If extended warranty is an option, it's something you should consider because even smaller coolers aren't really cheap. Top 6 Evaporative Coolers 3,100-5,300 speed CFM2 fansWith UV Protection9700 CFMUUV resistant housingTo up to 3600 square meters. fHoneywell CO30XE Portable525-1,540 CFMJust humidification knobs Cooling SpeedsOscillates for Coverage Area1,500-5.0 Warranty 00 CFM10 YearsTo 45 sq.ft.Cooling the area in front of the deventeezy to transport around the safe The Best-Around Evaporative Cooler! to say that evaporation cooling is not as prevalent as other devices made for our temperature's down. That's why it pays to go with a company that specializes in cooling like Hessaire. Although they have some top level products, we went with the MC37V and its ability to cool large areas easily. Hessaire MC37M is designed to be efficient and produce a lot of air without consuming a lot of space. To do this, the company increased the overall size of the air intake area and used their patented a gandarp prop. The 250w system produces 3,100 cubic feet of air per minute, but measures only 25L x 17W x 37H and weighs 40 pounds. It is rated for an area of up to 750 sq. ft. or smaller. This evaporation cooler is not designed for indoor use in enclosed areas and will not always blend in with your decorations if you bring it inside. It is built for outdoor use with a sturdy polypropylene housing that is UV resistant. Hessaire MC37M also features a direct connecting hose complete with floating valve so you don't have to fill the tank. We also love the sturdy caster wheels and powder coating on the hardware. Another advantage of this system is the media panel. The company uses three Xel50 cooling pads that provide 80% more evaporation than other forms of media. It also has a large 10.3 gallon tank capable of running 3-4 hours before drying when filled manually. Consumers find the MC37M very easy to use as well with dials for speed and multiple buttons for pumps, oscillations, and power. The cooler is energy efficient and although not ideal for enclosed spaces, it is suitable for outdoor, workshop or any area with sufficient ventilation. It has all the bells & whistles you expect from coolers in this class, and build quality is the best. If you like the design and features but need more power, the MC61M is also an option. Ease of use intake side310.3-gallon tank w/ hose attachment3,100 CFMGFCI electric warranty1 yearnoisy at higher speedBetter options for indoor useA Powerful Cooler Built to Last While we did not investigate the entire evaporative coolant of the house this time around this animal produced more air than our choice combined. It is a 36-VD AVALANCHE from Cool-Space, and is capable of cooling 3600 sq. Ft. Industry is the first word to be remembered when you see this giant, and it's just as well built as you'd expect. The 36-VD is 62W x 30D x 70H and weighs 270 pounds. Needless to say, you'll be grateful for the sturdy locking caster wheels when you push this one around. A thick UV resistant housing is a polyethylene formed roto and has a lifetime guarantee. Fan This 36 inch variable is fully enclosed and capable of sounding 9700 CFM at high. It uses a standard electrical outlet and can cool an area of 3,600 square meters close to the size of a basketball court. It works from a regular outlet but with a 10-foot fault rope for safety. You will also turn off the low water if the tank is dry although that is highly unlikely for some reason. AVALANCHE 36-VD has a large water reservoir that can hold 46 gallons of water. Fortunately, you do not need to fill it manually as there is a hose connection with the pressure regulator in the channel. This ensures the engine can get a steady flow of water during extended use, and has a discharge plug and flush valve to boot. The medium comes in the form of cellulose cross-correlated 8 inches thick treated with special resins to prevent algae growth. Obviously, this evaporation cooler is not intended for your family room as large and expensive as a nice central unit. With that in mind, there is no better option for outdoor areas, warehouses, and other locations that will cost a small fee to cool down with a compressor-based system. Cool-Space AVALANCHE is available in six colors including Safety Yellow to Dolphin Blue. It comes with a 2-year warranty on spare parts, 3 years on motors and a lifetime in residential 46-gallon tankTop-notch warrantyOnly 61. dBa9,700 CFMAAn Excellent Mid-Range CoolerHoneywell is one of the oldest HVAC companies around, and they have been making the product since the early 1900s. They have several evaporative coolers in their arsenal including CO30XE, an amazing machine that fits indoors or outdoors. We've always been a fan of products that provide a lot of bang for your money, and CO30XE doesn't disappoint. It's not the most stylish evaporator on the market, but it will blend well in most homes and is weatherproof as well. The machine has four plastic caster wheels at the bottom along with a handle on the side. It's a little big at 18D x 33.8 H x 13.8W, but it's not the weight that puts it among the best portable evaporation coolers. One reason for the size is the fact this cooler has a large water tank. It is 7.8 gallons, and while there is no hose hookup, it is easy to fill. Other features to note include a low water alarm, a programmable 7.5-hour timer, regular speed settings, and oscillating louvers. Another feature that consumers enjoy is a natural setting that mimics the wind by moving between three speeds. As for its power, Honeywell CO30XE produces 530 CFM with a cooling area of 320 sq. Ft. It's rated at 288w, so it's efficient though it doesn't use as many cooling pads as models of the same size. The humidification knob is a nice touch, but our favorite feature is the ice bin. Located at the top, so you don't need to strain or take unnecessary steps to load this one. Evaporative coolant solid, and while the media also hurts to access, it performs admirably and circulates a lot of air. Consumers love the fact it's easy to fill, and we think remote control is touch too. CO30XE comes with a 1-year warranty against defects. Top-loading ice binNatural wind setting7.8-gallon tankProgrammable timerCooling media accessIt's noisyThe Best Choice for Small Rooms Our top portable option comes from Luma Comfort and is the most stylish evaporative cooler on our list. The EC110S is compact with a modern design and comes with some features that you won't find on more expensive models. If you want an evaporation cooler that looks good in any room, the Luma Comfort EC110S could be your best choice. It resembles a small tower fan considering it is 12.75 L x 11.25W x 34.5H and must be easy to move around 16 pounds. The wheels at the bottom feel a little cheap, but serve their purpose and roll freely. Using this cooler is simple, and there are many controls to be handled. The small panel has all the buttons you need when the digital screen in the middle of the fan lets you know what's going on. Rigid cooling pads are on the back of the EC100S with a 1.76-gallon holding pen tank underneath. This machine produces 500 CFM and is suitable for rooms up to 250 square feet. The company uses cyclonic cooling technology to maximize the power of the EC100S, but that's not the only trick up its sleeve. It has 3 speeds, oscillations, and automatic louver. There is a small fill gauge on the front that allows you to check the water level along with a timer that you can set and forget about. While the company rates the product as whisper quiet you see about 66 dBA according to the technology specifications. The Luma Comfort EC100S is not an air conditioning unit, so you can't expect it to look like that. As long as you remember it, you'll be surprised at what it can do. The digital display is a great advantage, and while a larger tank would be nice, it has more style than a large and boxy model. This evaporation cooler comes with several packs of ice, remote control, and a 1-year warranty. Good price pointTimer and remote designModernAmple powerSmall airOverall tank efficiencyA Cooler with Classic Design! you are at a certain age, you may remember the days when window air conditioning was the most popular choice. While the central system reigns perch today, there is still room for window-based coolers including those that do things naturally like WH2906. This design may seem familiar because it is used on some machines, some of which are renamed with slightly different specifications. In this case, you see brown window coolers with industrial style and thick steel housing. As it will hang outside your home, it has a powder coating of PEBLAR XT for protection against elements rust should not be a problem on that front. Inside the evaporator, you'll find a 115v direct drive motor at 1/8HP. It has two speeds with a rating of 2800 CFM at the top end and cooling capacity around square feet. The blower wheel is 8 inches, and the system is more efficient than others thanks to mirrorcoating polishing on the blower shaft. The shaft is built to outperform competition and is said to reduce decibel levels as well. We can't dig up a lot of information in the media, but using an Aspen pad which is a bonus. Because it is technically an outdoor unit, you will also get a connection for 1/4 of the aqueduct. There's a floating valve to keep things in check, and a water reservoir of about 3 gallons. We do not have a total weight for this unit when fully installed and correct, but the dimensions for opening are 13-1/4H x 20-3/4W x 10-1/4D. The WH2906 has a sleek design, so it's not as big as a traditional air conditioning unit, but you still need help to set up this one. While not strong enough to provide cooling for larger areas, it's a great option for greenhouses, trailers and large to medium-sized rooms. It's also ideal when you don't have floor space for a boxy CFM 2800 cooler. This one comes with a 1 year warranty on spare parts and 10 years against leaks due to rust.2800 CFMReasonably pricedSlim profileApartment-friendlyA Personal Evaporative CoolerHave you ever longed for your own microclimate or had trouble getting the right temperature in your work area? Most evaporative coolants are redundant for small areas, but no one told Evaporator that because they had produced a personal cooling system. While most of our options take up quite a lot of space, you can arrange this little evaporation cooler in the corner of the table. It's only 8 L x 8H x 10D and easy to take the road at 2 pounds. Despite its size, it can cool a small area of about 40 square meters and is rated at 50 CFM. This is the quietest cooler on our list as well at 34 dBA. The reduced stature of this one makes it an option for the best portable evaporation coolant although it comes with some drawbacks as you'd expect. The tank is 750ml, so you should fill it frequently depending on your usage. Medium is small, and does not quite conform to the standards of larger models, but is treated with patented nano materials that prevent bacteria. Like other evaporators, this one doubles as a humidifier even though it's not the only thing it can do. This stylish cube has built-in LED lights that you can skip on a small LED screen. It's a feature that helps this cooler distinguish itself from other small evaporators, and so does the way you turn it on. You also don't need a wall outlet to run this machine, only a USB port that adds to the portability factor. Evaporator Personal Evaporative Cooler will use the juice at 10w, but you should keep that little tank dead if you plan to use it regularly. It is easy to do although it can leak jostling or not placed on a flat surface. Filter the Filter expensive, but you won't find any other small evaporation coolers of this size that really work... and this one has a lot of style. It's available in several colors with a 1-year warranty, and there's a smart version with Alexa compatibility as well.50 supported CFMLEDUSB lightingOnly 2 pound TangIQ cover fee filter: How often do I need to replace media pads? A: A good question, but one that is difficult to answer. This varies depending on how often you use the machine along with the model and type of media used. Q: Do you need to leave the door or window open when using the vaporized cooler indoors? A: Yes. To get the full effect, you will want a supply of fresh air coming into the area you need to cool down, or the humidity will increase. Q: Is evaporation coolant difficult to maintain? A: Low maintenance with this type of machine unless you have evaporation coolant throughout the house. In addition to replacing media pads, you need to drain the tank and clean the reservoir regularly to prevent bacteria. Sum up everything you see, the best evaporation coolers all work the same way, so things like strength and reliability are more important than brand names. If you keep your expectations and consider your needs, we think you'll be surprised at how effective swamp cooling is! Be!

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