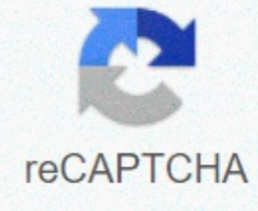




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Newair ac-14100e review

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Here you will find reasonable details of the product. Another option for your online shopping. Thanks to everyone who came to visit us to see our products. Last search : Danby 14,000 BTU 115V, Danby 14,000, Danby 14,000 BTU, Danby 14,000 BTU 115V, Danby 14,000 BTU 115V Portable The NewAir AC-14100E is, like the LG LP1414GXR from LG Electronics, placed on the most expensive end of the portable air conditioner spectrum. Our AC critics team put the AC-14100E to the test on a number of criteria to find out if the unit provided sufficient power, efficiency and value to merit its price point. NewAir AC-14100E Photo Name Price Control Price &t For a unit of its compact dimensions, the price price of NewAir AC-14100E-retail for about \$499-could make the average customer winch, particularly those ignoring the NewAir brand. However, there are some very powerful specifications embedded in the NewAir AC-14100E, so read stumbles to find out our team's verdict on device performance, design, convenience, efficiency and safety, and after-sales service. Cooling Performance Providing an impressive 14,000 BIT of cooling power, this unit has a proposed cooling area of 525 square feet. For a portable AC, the least that can be said about the NewAir AC-14100E is that the device packs a powerful performance punch. Efficiency & Certifications The NewAir AC-14100E has an energy efficiency score (EER) of 9.88, which is slightly above the 9.7 average. This air conditioner also contains a built-in efficiency enhancement function, which adding water to the tank will improve efficiency, and save on energy use. This AC unit is also ETL-listed. Convenience The NewAir AC-14100E automatically maintains the ideal temperature in places where it is located, ensuring continuous comfort for the user. In addition, the device also comes a pretty decent wireless remote control. In terms of portability, this unit is pretty good. Small and aesthetically appealing, the NewAir AC-14100E comes with an easy-to-install window kit. The air conditioner also has a timer and sleep functions, which are accessible via the wireless remote control. The unit has a decibel rating of 57, so it is a fairly quiet operator compared to other portable AC devices. Design As far as the aesthetics of the design go, our team liked this unit. Its small and basic design is attractive and it is difficult to avoid heating the inviting, user-friendly appearance of the device. Despite its compact dimensions, the unit weighs about 62 pounds, so it's not exactly lightweight to carry. However, it is lighter than many other of the best portable air conditioner systems, and the unit has quality icing wheels that make it easy to move the device from room to room. Help & Support NewAir AC-14100E has a one-year warranty and there is an adequate support service accessible through the NewAir website, with spare parts available in case you need them. The manufacturer encourages customers who have problems with NewAir devices to contact them by e-mail, phone, or via the website's contact record. The website also has a comprehensive FAQ section. The Summary Unit Overall, our team-which had few preconceptions about this unit-was pleasantly surprised by the power of the NewAir AC-14100E given its compact appearance. The NewAir AC-14100E would be ideal for medium-sized rooms, or even studio apartments. Image not available for Color: Proven power The cooling power of the NewAir AC-14100E portable air conditioner is supported by independent testing, proving effective for cooling rooms up to 525 square feet. 14,000 BTUS of cooling power, 250 CFM, and three fan speeds allow you to custom cool any room in the house to an ideal temperature. Fully portable installation is a breeze. The windows kit included with the NewAir AC-14100E portable AC creates in minutes. Even more, it disassembles just as easily so you can move it from room to room as needed. With wheel wheels and compact, lightweight design this unit is mobile and easy to install. Multifunctional device The AC-14100E acts as a portable air conditioner, dehumidifier and fan, to keep you comfortable regardless of the season. Enjoy room ventilation, efficient cooling, and superior humidity control, which your interior cool, comfortable and well-ventilated. Equipped with a carbon filter, this unit controls odors and more for a proven IAQ, too. Adjustable thermostat and more Choose your perfect temperature and keep it that way with the AC-14100E's automatic temperature control. Use the LCD screen or remote control to change the thermostat or set the timer and enjoy the sleep mode as planned while you sleep. Self-cleaning system This powerful AC includes a dehumidification capacity of 71.04 pints for effective moisture control. In addition, the convenient automatic evaporation feature provides improved cooling effect with less condensate accumulation. This NewAir AC-14100E portable air conditioner can operate continuously by recycling moisture collection. Earth Friendly If you are looking for an eco-friendly AC, then look no further. The NewAir AC-14100E portable air conditioner is manufactured using the most environmentally friendly refrigerant available. Manufactured with advanced refrigerant R-410A, the AC-14100E is not affecting the ozone layer and does not emit its CFC. Replacement part fan machine for proven power of portable AC-14100 The cooling power of the NewAir AC-14100E portable air conditioner is supported by independent tests, proving effective for cooling rooms up to 525 square feet. 14,000 BTUS of cooling power, 250 CFM, and three fan speeds allow you to custom cool any room in the house to an ideal temperature. Fully portable installation is a breeze. The windows kit included with the NewAir AC-14100E portable AC creates in minutes. Even more, it disassembles just as easily so you can move it from room to room as needed. With wheel wheels and compact, lightweight design this unit is mobile and easy to install. Multifunctional device The AC-14100E acts as a portable air conditioner, dehumidifier and fan, to keep you comfortable regardless of the season. Enjoy room ventilation, efficient cooling, and superior moisture control, which keep your interior cool, comfortable and well-ventilated. 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Manufactured with advanced refrigerant R-410A, the AC-14100E is not affecting the ozone layer and does not emit its CFC. Fan Motor Spare Parts for the AC-14100 Portable AC there was an error processing your request. Today's best AC-14100E dealsImage 1 of 7This NewAir AC unit has no oscillating louvers, so you need to manually adjust the slats in the direction you want the air to blow. Figure 2 of the Remote Control's 7The NewAir AC-14100E has few buttons and a readable LCD screen. Figure 3 of 7 Buttons and tell-tale lights make it easier to distinguish between the functions of the NewAir AC-14100E and its orientation. Figure 4 of 7After connecting the window tube to this NewAir AC unit, you can drag the tube into the window frame and place it in place. Figure 5 of 7 Wheels on the NewAir AC-14100E make it easy to maneuver, and you can place the unit anywhere in the room that allows ventilation. Figure 6 of 7It is easy to wash air filters on this NewAir portable AC unit. Regular maintenance keeps the air conditioner efficient and powerful. Figure 7 of 7The attached window, tube, frame and remote control come standard with the NewAir AC-14100E. The NewAir AC-14100E is a powerful 14,000 Btu portable AC that can cool a 700 square foot space in a short time. This versatile unit can run in several different ways for different times of day and various circumstances, such as operating as a fan if the room just needs stale air to be flushed out. While annual operating costs are higher than average, it has decent energy efficiency. It lacks some notable features, such as the ability to restart, but overall it has a nice feature package. NewAir produces a steady airflow with enough power to contribute to a steady airflow of 250 cubic feet per minute. This is the highest airflow among the portable AC units we tested, well above the 200-CFM average. The AC-14100E works in three ways: fan, dehumidification and sleep. Fan mode is nice if you just want to circulate air when room temperature is comfortable on its own, and is a good choice for the winter months as well. During dehumidification, this unit can remove up to 2.9 pints of moisture from the air per hour during cooling. In sleep mode, it gradually increases the temperature throughout the night to keep the room at a comfortable temperature while you sleep. The energy efficiency of this NewAir model comes in EER 9.88, making it the fourth most efficient model among the portable air conditioners we examined. However, the estimated annual energy cost is over \$122. While costs are above average, this very cooling power is always going to entail higher operating costs. This unit lacks Louvers. If you want to change the direction of the airflow, you will need to manually adjust the louvers to direct the air. And since it can't restart automatically, if you're away from home during a power outage, you might come home to an uncomfortably warm home. This model also lacks any industry ratings from UL, ASHRAE, RoHS or ETL. These assessments show that the plant had been tested for hazardous materials and safety standards. Another complaint is is the strongest portable AC in our reviews with a noise level of 57 decibels. This is not significantly louder than most other models. However, compared to the quieter model we tried - the Amico AP11000, which has an audio output as low as 48 decibels - it's noticeably louder. This independent air conditioner has a one year compressor warranty, which is below average. At the time of writing this review, the NewAir AC-14110E costs \$410, which is slightly more affordable than the industry average of \$427.Today best NewAir AC-14100E dealsNeed a better alternative? Best Portable Air Conditioners 2019 Top Ten Reviews has reviewed the best portable air conditioners 2019, so we are able to offer you the valid buying tips you expect. Wait.