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DigiWeigh makes several models of digital scales that can be used for many purposes in your home, office or work area. From weighing items to construction, art and crafts, or to delivery purposes, these devices will provide you with the exact weight of any item you use for your project. These scales can have problems, however, and with the help of the error code on the display and a few troubleshooting tips, you can solve these problems. Make sure the battery is charged if you can't see anything on the display screen of your DigiWeigh scale. Do this by plugging the power cord on the device into an open socket. Wait 20 hours while the battery is charged, remove the power cord from the socket and turn on the scale. If the display is still not on, you may have a mechanical problem with the scale. Look at the display for the error message. An error message on the screen will help you determine what type of problem the scale has and give you a better understanding of how to fix it. Remove each item from the weigh-in platform if you see an OL error message on the display. This means that the platform is overloaded and the sensors can't get an accurate reading. Replace the items slowly, one at a time, to get the measurements. You may not be able to weigh each item at once, meaning that you will have to add weight to individual items together. Reset the date and time on the device if the display is written Err1/Err2. This error message means that the data has not been installed or changed. Click the Fun button on the control panel to see the date and time, and click the zero button to go to the first point. Click the Tare button to set up the hour and then the zero button to go to the minute. Use the Tare button to customize each item and zero button to save settings until you adjust the date and time. Click the Fun button to enter calibration mode if you see an Err 4 error message, which means that the zero you set is outside the predetermined range. Tap up and down the arrows while P2 AUT is on the screen, and click the Fun button again to change the zero range. Use the arrows up and down to select a percentage of the total load scale to use in the range. When the percentage you want to use on the screen, click Fun again to save. Men and women who help keep you cool in summer and warm in winter are called heating, ventilation and air conditioning technicians. HVAC specialists install and repair residential and commercial heating and cooling equipment. Some HVAC technologies work in construction, but most do installation and repair work for local HVAC businesses as employees or independent contractors. The Bureau of Labor Statistics reports the number of HVAC tech jobs is expected to grow by 34 percent between 2010 and 2020. About the author Brown has been writing professionally since 1994. He has written and edited everything from science fiction to semiconductor patents for thesis in linguistics, having worked at Holt, Rinehart and Winston, Stack-Won and the Brown Psychological Corporation, and holds a master's degree in linguistic anthropology from the University of Wisconsin-Milwaukee. Photo: mitsubishicomfort.com Comfort and convenience should not compromise the aesthetics of your home design. Innovative and viable alternatives to Mitsubishi Electric Cooling and Heating (Mitsubishi Electric) conventional heating, ventilation and air conditioning systems are so compact and thin that air conditioning delivery is virtually undetectable. The combination of ducts and duct components offers almost invisible comfort, from installation through operation. Photo: mitsubishicomfort.com SIMPLE, SPEEDY INSTALLATION Conventional system uses a large number of ducts, which increases the risk of incorrect installation. Looping and immersion in long ducts can cause airflow to be compromised. The more ducts around the house, the more likely you are to expend energy through leaks and inefficiencies. Comfort zonal solutions™ from Mitsubishi Electric, turn these traditional methods on their heads. In fact, depending on the configuration recommended for heating and cooling any space in your home, the system can often be installed in less than a day by a qualified Diamond contractor™ (certified installer Mitsubishi Electric). If it sounds too good to be true, it's not. Ductless options, for example, only need a three-inch hole in the outer wall to run two small pipes between the external capacitor and the indoor air handler. No extensive renovation or renovation required! UNOBTRUSIVE DESIGN What distinguishes Mitsubishi Electric from the rest? Their cooling and heating systems are equipped with variable speed heat pump technology, which means it can save homeowners up to 40 percent on energy costs. Now most homeowners who have heard of mini-splits, or variable speed technology, immediately think of an indoor block sitting prominently on the wall, but Mitsubishi Electric provides far more options than a wall-mounted product. The options for indoor devices depend on the configuration of the system, style needs and engineering design, and even include ducts. Ducted systems typically use shorter running ducts, but can be used for the state of small or large spaces depending on requirements and functions like a traditional air conditioning system. Added bonus: Installation is so painless that you can hardly see contractors, let alone new HVAC components! Electric always prioritizes the needs of homeowners, who often have comfort, indoor air quality, and energy savings, says Michelle Robb, director of residential marketing at the Electric, but now we can also reach those who want a beautiful room. This is true: In addition to advanced comfort management, reliable maintenance and innovative technologies (e.g., Hyper-Heating INVERTER thermal pumps can deliver heat even at outdoor temperatures of up to -13 degrees Fahrenheit), comfort solutions are also easy to see. Even the ducts from Mitsubishi Electric are neatly stacked in wall and ceiling cavities, while their short-term, low-profile ducts are completely hidden and, as mentioned, a flexible multi-positioned air handler can be strategically located nearby. For rooms without enough space behind the walls, Mitsubishi Electric offers its design series, attractive wall mini-split units that allow your HVAC system to complement your design scheme rather than fight it. These appliances boast a sleek and modern design that comes in three finishes: glossy black that exudes luxury; Silver, which goes well with stainless steel appliances; and white, which is easily integrated with light, modern interiors. And, thanks to the unique compatibility among most Mitsubishi Electric products, homeowners don't have to choose just one style for an entire home- they can mix and match! Any home can show both thin ducting units and duct styles. In the same way that zone comfort solutions offer more control by dividing the house into areas that can be cooled or heated by individual temperature controllers, so too can the system offers a greater design setting from zone to zone. Photo: mitsubishicomfort.com WHISPER-YOUM OPERATION Given all the efforts Mitsubishi Electric has put in designing comfort zone solutions that are virtually invisible, rest assured that the system won't disturb your comfortable indoor sanctuary by making a lot of noise. Unlike old, outdated cooling and heating systems, thoughtless and short-term ducts deliver chilled and heated air directly to the rooms they serve, with quiet fans at variable speeds. Covered blocks function as low as 19 dB(A), quieter than human whispers, while outdoor blocks work as low as 58 dB (A)-about the level of conversation in a restaurant or background music. The secret to the advanced invisibility system? All components are designed to work in quiet harmony and include sound-limiting functions such as an insulated compressor compartment and vibration dampers. You won't even hear the system start like regular HVAC equipment, because INVERTER's highly efficient compressor technology allows the system to run continuously. When the temperature set point is regulated, or conditions are out of change, build up or down using the minimum energy needed. Thus, your cherished inner spaces will be free from distraction, whether auditory or visual, and all you will experience calm, quiet comfort. This post was brought to you by Mitsubishi Electric. His facts and opinions are facts of BobVila.com. 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