

CHOOSING THE RIGHT SIZE AC UNIT FOR YOUR HOME

A Guide to AC Installation

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Air conditioning is an essential component of modern homes, providing relief from hot and humid weather. However, selecting the right AC unit can be a daunting task, especially if you don't know what to look for. In this article, we'll discuss the key factors you need to consider when **choosing the right size AC unit** for your home, as well as some best practices for AC installation.



STEP 1

Determine The Size Of Your Home

The first step in choosing the right **AC unit** is to determine the size of your home. This will help you determine the cooling capacity you need to effectively cool your living space. You can measure your home's square footage by measuring the length and width of each room, and then adding up the total.



STEP 2

Assess Your Cooling Needs

Once you've determined the size of your home, the next step is to assess your cooling needs. Consider factors such as the number of people living in your home, the number of windows, the **type of insulation**, and the climate you live in.



STEP 3

Hire A Professional For Ac Installation

Finally, it's important to hire a professional for **AC installation**. A professional will ensure that your unit is installed correctly and will provide you with a warranty on their work. This will give you peace of mind and ensure that your AC unit is working at peak performance.

Call Burnside Air Conditioning & Heating today at 972-215-7992

Visit www.burnsideac.com to get help choosing the right size AC for your **McKinney, TX** home