



A Ducted System is a comprehensive solution and provides air conditioned comfort to a regulated temperature throughout new and existing homes. Ducted Systems can be designed to operate in two or more areas to give efficient heating or cooling. The indoor unit is usually located in the ceiling with flexible ductwork distributing conditioned air through vents located throughout the house; there is an outdoor unit which is usually installed at the side or rear of the home.

One of the main benefits of the ducted system is that you can specify areas to be conditioned (or not) at different times by just flicking a switch to bring the air through the unobtrusive ceiling vents/grilles/outlets/registers.



This means you can save money and energy which is good for you and your environment. We have systems that use Inverter Technology as well as the latest less damaging refrigeration gases.

We supply many brands including the popular, reliable and energy efficient Daikin, Mitsubishi Electric, Carrier and Toshiba equipment.

To find out more information email info@riverbreezeair.com.au