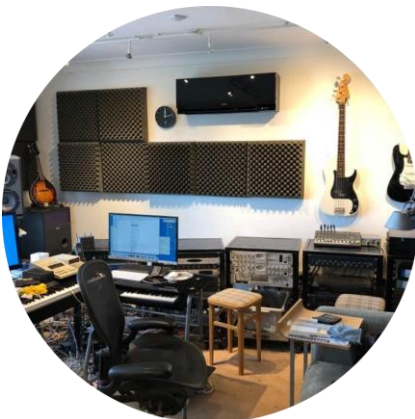


Welcome to Climachill

We thank you for your enquiry into Residential Air Conditioning, we have created this short information guide to provide you with some initial information concerning guide pricing and have provided you with links to our website where you can view brochures and previous examples of residential work we have undertaken.

Climachill is a family owned / run business specialising in Air Conditioning Installations in Sussex and the South East. For over 20years we have been installing Air Conditioning Systems into residential properties as well as carrying out planned maintenance, servicing and repairs for our domestic clients. From initial enquiry, to survey, to installation, to service, to repairs you are in safe hands with a team of experienced, qualified and trusted engineers.



Residential Air Conditioning Information

Before visiting we like to give indicative prices via email, then if that is acceptable we can organise for me to visit you to firm up a quotation,

Assuming a room of say 4mx4m (double bedroom size) then for a high wall mounted Cooling & Heating system to be supplied & installed you would be looking at a starting price in the region of £1,900.00 for the supply & installation of a Standard Range High Wall Mounted White Mitsubishi/Panasonic/Toshiba/Samsung System. Larger rooms will require a larger capacity unit and so the price would increase.

There are also Designer High Wall Mounted Units (indoor units in silver, red, black) and units which feature very high levels of filtration (this can help if you suffer from hayfever for example), there are even units which feature technology which will help destroy airborne viruses. Naturally these higher spec units are more expensive than a standard system but we can discuss the options and see what you are looking for before we make our recommendations.

You can see a selection of high wall mounted system brochures here =
[High Wall Mounted Air Conditioning Systems | Climachill](#)

If your room is in a loft conversion or conservatory then you may not have a suitable place high on the wall for a unit in which case we would recommend a low wall mounted unit which is designed to sit at low level against an eaves / dwarf wall, these units are more expensive with starting price in the region of £2,350.00

You can see a selection of low wall mounted system brochures here =
[Low Wall Mounted Air Conditioning Systems | Climachill](#)

If you have a loft space above a bedroom for example then you may wish to consider a Ducted type indoor unit, in this case a unit is mounted in the loft above the bedroom and we have within the room 1x supply air grille and 1x return air grille, this is the neatest form of installed air conditioning unit as you just see grilles in the ceiling but is the most expensive with starting price in the region of £3,250.00

It is possible to connect multiple indoor units to 1x outdoor unit, it's not uncommon for 4x bedrooms for example to have all 4x indoor units all connected to 1x Multi Outdoor Unit. When considering multi room applications we would advise for budgeting that the above prices are a per room quote, so 2x rooms for example using standard high wall mounted indoor units would be starting from 2x £1,900.00 = £3,800.00.

We can normally power single room systems as a 13amp fused spur from the existing socket ring-main within the home, if so there is no additional charge for us to do this electrical work, if however we need to provide the system with a dedicated electrical circuit from a local consumer unit then we are an NICEIC Approved Contractor & Domestic Installer and this is work we can quote which would be undertaken by our own electrician team within 'Part P' Regulations.

Following the Spring Budget in March 2022 I can confirm that there is now 0% Vat applicable to our quote for residential clients so nothing to add on top – this lasts until April 2027 when it changes to 5% Vat

We have many Residential Case Studies which you can view on our website here
<https://www.climachill.co.uk/about-us/residential-case-studies/>

Please note our lead time for a survey is generally approx. 1x week and our lead time for new installations fluctuates in accordance with the time of year, during Winter it can be 2x weeks in Summer it can be 6-8x weeks from quote acceptance. If you would like for us to visit to provide a firm quotation please confirm by reply with full address and contact information.

Any questions / queries please don't hesitate to reply

Regards

Paul Goldstein
 Director

