

Air Conditioning Installation Proposal

Hi Andy,

Thank you for giving Leicester Air Conditioning Services Ltd the opportunity to provide you with a comprehensive quotation for the installation of two Fujitsu wall-mounted air conditioning systems at the parish hall.

Based on the site discussion and installation requirements, please find below the full proposal. Please review all details carefully as they outline the equipment, installation method and specification.

Scope of Work:

Indoor & Outdoor Units and Pipework

This quotation covers the supply and installation of:

2 × Fujitsu ASEH36KMTB wall-mounted indoor units

2 × Fujitsu AOEH36KMTB outdoor condensing units

Installation details:

One indoor unit installed high on the left-hand side of the hall

One indoor unit installed high on the right-hand side of the hall

Both units drilled straight out through the external wall directly behind each indoor unit

Pipework will pass directly through the wall and connect immediately into the outdoor condenser positioned on the flat roof area

No trunking is required internally or externally

Condensate management:

Condensate will drip directly onto the flat roof where it will naturally run to the guttering and into the existing downpipe system.

Trunking & Cabling

No trunking is required.

All services pass straight through the wall into the external area adjacent to each unit.

Condensate Management

Condensate will fall onto the flat roof surface and drain naturally into the roof's guttering system.

Wall Access

Core drilling required behind each indoor unit

Pilot holes drilled internally to protect the external wall
All drilling carried out with care to avoid hidden services

Electrical Work

Electrical work is not included in this quotation.

Each 9.4 kW system requires a dedicated electrical supply, which must be installed by the client's electrician, or we can arrange a separate quotation if required.

Servicing & Warranty

Full manufacturer warranty applies when filters are regularly cleaned and annual servicing is maintained

We recommend our Servicing & Warranty Care Plans to maintain full system cover

Additional Information

All installation and commissioning carried out by qualified F-Gas engineers

Full F-Gas documentation will be issued upon completion

Engineers will require clear access around the work areas

Unit Specifications

Below are the exact specifications for each system, taken directly from the manufacturer's technical sheet.

Indoor Unit – Fujitsu ASEH36KMTB (Wall-Mounted)

Cooling Capacity: 9.4 kW

Heating Capacity: 10.1 kW

EER (Cooling): 2.97

COP (Heating): 3.70

Refrigerant: R32 (GWP 675)

Pipe Sizes: 3/8" (liquid) & 5/8" (gas)

Max Pipe Length: 50 m (30 m pre-charge)

Wi-Fi Smart Control included (Requires internet connection)

Outdoor Unit – Fujitsu AOEH36KMTB

Cooling Capacity: 9.4 kW

Heating Capacity: 10.1 kW

Input Power (Cooling / Heating): 3.16 kW / 2.73 kW

EER: 2.97

COP: 3.70

Operating Current: 21.5 A (cooling & heating)

Airflow Rate (Cooling / Heating): 3,750 m³/h

Refrigerant Charge: 1,800 g (1.215 tCO₂e)

Operating Range:

Cooling: -10°C to 46°C

Heating: -15°C to 24°C

Completion

Once the final quotation value has been confirmed, we will issue the formal installation date and bring all equipment to site ready for installation.

Total Cost of Installation (Please choose option below)

Description	Quantity	Unit Price	Total Price
Ac installation for 2 units supplied and fitted in to open plan Hall.	1	£5,998.00	£5,998.00

VAT is at 0% if purchased through charity run business.

Subtotal£5,998.00

Subtotal£5,998.00

VAT£0.00

Total£5,998.00

Deposit50%

Deposit Required£2,999.00

If you have any questions, please do not hesitate to contact us.

Don't forget to check out our reviews on..

Trustpilot: <https://uk.trustpilot.com/review/lac.services>

Google: <https://g.page/r/CTb71qHyejGaEAE/review>

We look forward to working with you.

Warm Regards

Paul Sculthorpe, Director