

Specific external cold face temperatures.
Specific noise levels from our product.
Exhaust off engine upto primary/secondary silencer.
Protection of product until P.C.
All builders work internal/external.
Scaffold and/or high level access equipment above 3 metres high. Scaffold may need to include designing a load bearing gantry above chimney if installing new liners. (we assume this will be provided by the main contractor).
Retention's and Contractors discount allowance.
Lightening Protection (standard fixing bosses will be provided for others to connect to if required).
Any weathering of flashing or roofing work.
Commissioning, smoke or leakage testing of systems.
Any electrical work to items installed.
Pipe work for flue system drain points.
Any specific noise criteria (unless otherwise stated).
Craneage.
Contract lift for craneage.
Materials suitable for operation in coastal areas, in salt laden or other atmospheres containing unusually high levels of corrosive elements.
BS 4076 Inspection 12 months after the support structure/s have been landed.
Grouting within 5 days of the support structure has been landed. This has a detrimental effect on the structural design if this work is not completed.

PRODUCT SPECIFICATION

Deltavent 25R system manufactured to BS EN 1856-1 and constructed from 0.71mm 304 stainless steel inner liner fully seam welded, 0.71mm thick 304 stainless steel outer casing with 25mm annulus compacted with mineral wool to a high density of 128Kg/M3. Components assembled by means of fully integral flange with spigot location and sealed V-band jointing system. This system carries a 4 hour fire rated certificate. Report available on request.

All our product ranges are manufactured and installed in accordance with our ISO 9001 : 2008 Quality System (certificate No 1273 QM8001)

This quotation is based on information available as of today's date, any changes to the appliances or system layout will effect not only the system calculations but also the price.

NOTE

To avoid any delays when placing your order please use the following email address:
orders@alflues.co.uk

A1 Flue Systems are pleased to announce that as of 1st July 2013 our flue installations carry full CE Marking accreditation under certificate No: 0086-CPR-599465 which is available upon request.

The above quotation is based on our standard delivery, should a F.O.R.S. accreditation be required, additional costs may be incurred.

Please note that due to no specification being available to ourselves at time of quotation, we have quoted for a product specification to suit the application.

Should a specification become available we reserve the right to alter our quotation accordingly.

We assume that the building fabric can take all the necessary loads/weights imposed on it by our brackets, flues and/or expansion bellows.