

Stage 1 - Job information

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Stage 2 - Room information - see section 2.7

	Room Name	Ventilation Design Heat Generator Sizing Component (watts)	Fabric Design Heat Loss (watts)	Intermittent Heating Allowance (watts)	Room Typical Heat Loss (watts)
		A	B	C	D
Room 1	2x1	2x2	2x3	2x4	2x5
Room 2	2x1	2x2	2x3	2x4	2x5
Room 3	2x1	2x2	2x3	2x4	2x5
Room 4	2x1	2x2	2x3	2x4	2x5
Room 5	2x1	2x2	2x3	2x4	2x5
Room 6	2x1	2x2	2x3	2x4	2x5
Room 7	2x1	2x2	2x3	2x4	2x5
Room 8	2x1	2x2	2x3	2x4	2x5
Room 9	2x1	2x2	2x3	2x4	2x5
Room 10	2x1	2x2	2x3	2x4	2x5
Room 11	2x1	2x2	2x3	2x4	2x5
Room 12	2x1	2x2	2x3	2x4	2x5
Room 13	2x1	2x2	2x3	2x4	2x5
Room 14	2x1	2x2	2x3	2x4	2x5
Room 15	2x1	2x2	2x3	2x4	2x5
Room 16	2x1	2x2	2x3	2x4	2x5
Room 17	2x1	2x2	2x3	2x4	2x5
Room 18	2x1	2x2	2x3	2x4	2x5
Room 19	2x1	2x2	2x3	2x4	2x5
Room 20	2x1	2x2	2x3	2x4	2x5
Room 21	2x1	2x2	2x3	2x4	2x5
Room 22	2x1	2x2	2x3	2x4	2x5
Room 23	2x1	2x2	2x3	2x4	2x5
Room 24	2x1	2x2	2x3	2x4	2x5
Room 25	2x1	2x2	2x3	2x4	2x5
Room 26	2x1	2x2	2x3	2x4	2x5
Room 27	2x1	2x2	2x3	2x4	2x5
Room 28	2x1	2x2	2x3	2x4	2x5
Room 29	2x1	2x2	2x3	2x4	2x5
Room 30	2x1	2x2	2x3	2x4	2x5
Room 31	2x1	2x2	2x3	2x4	2x5
Room 32	2x1	2x2	2x3	2x4	2x5
Room 33	2x1	2x2	2x3	2x4	2x5
Room 34	2x1	2x2	2x3	2x4	2x5
Room 35	2x1	2x2	2x3	2x4	2x5
Room 36	2x1	2x2	2x3	2x4	2x5
Room 37	2x1	2x2	2x3	2x4	2x5
Room 38	2x1	2x2	2x3	2x4	2x5
Room 39	2x1	2x2	2x3	2x4	2x5
Room 40	2x1	2x2	2x3	2x4	2x5
Room 41	2x1	2x2	2x3	2x4	2x5
Room 42	2x1	2x2	2x3	2x4	2x5
Room 43	2x1	2x2	2x3	2x4	2x5
Room 44	2x1	2x2	2x3	2x4	2x5
Room 45	2x1	2x2	2x3	2x4	2x5
Room 46	2x1	2x2	2x3	2x4	2x5
Room 47	2x1	2x2	2x3	2x4	2x5
Room 48	2x1	2x2	2x3	2x4	2x5
Room 49	2x1	2x2	2x3	2x4	2x5
Room 50	2x1	2x2	2x3	2x4	2x5

Stage 3 - Heat generator sizing data

see sections 2.7 and 5.7

(Note) Consideration of this value, along with the minimum domestic hot water cylinder heat exchanger rating (if required), should be used to indicate a suitable rated output for the selected heat generator



Sum of column A	Sum of column B	If the majority of rooms are regularly scheduled to start heating at the same time - sum of column C	Space Heating Design Heat Generator Sizing Component (watts)
300	301	Otherwise - 0	303

(Note) Consideration of this value, should be used to indicate a suitable minimum output for the selected heat generator



Space Heating Typical Heat Generator Sizing Component (sum column D) (watts)
304