

Technical Flue Data - Standard CTU Range

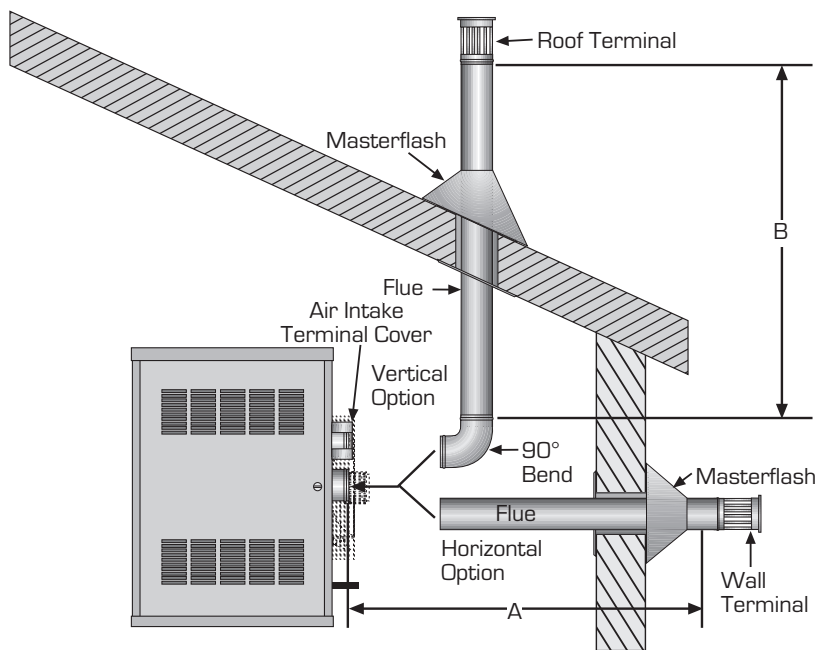
CTU heaters must be fitted with a flue system. Straight lengths and bends can be added, if required. For every additional 90° bend added to the flue, the maximum flue length must be reduced by 1 m. For overall length of the flue, please refer to dimension A (horizontal) or B (vertical).

NOTE: The flue terminal must not be positioned under a window or anywhere that could draw combustion products back into the building.
 Each joint in the flue must be made using the manufactured female joint with the special seal.

Open Flue and Room Sealed Arrangements

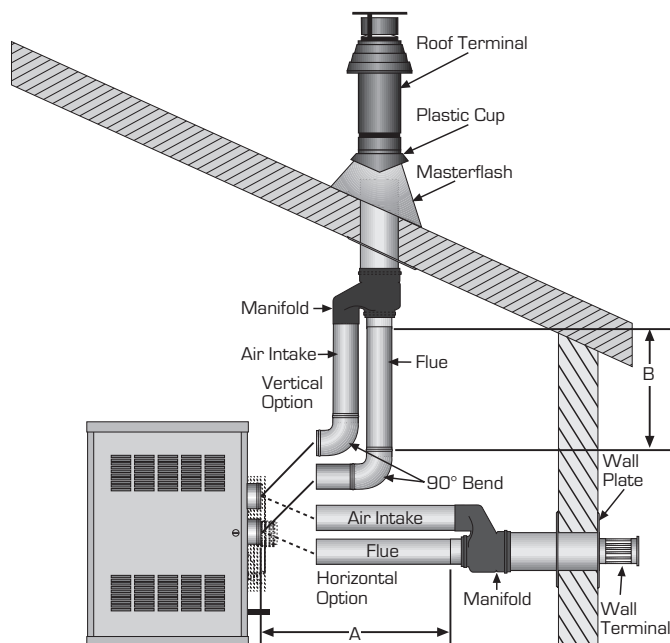
Model	22	30	35	40	50	60	75	90	100	115
Maximum Length 'A' (Horizontal) [mm]	7	8	8	10	13	15	15	17	20	20
Maximum Length 'B' Vertical [mm]	6	7	7	9	12	14	14	16	19	19
Flue and Air Intake Size Ø	100	100	100	100	100	100	130	130	130	130

Specifications - Open Flue Arrangement (All Models)



For additional information, please consult the CTU heater price list or installation, commissioning, operation and service manual.

Specifications - Room Sealed Flue Arrangement (All Models)



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