

C707 CLIMAT extract flow rate - thermal convection method

No	Description	size	Power	Area	Coefficient	Flow Rate m ³ /s
1	charcoal grille	1m x 0.5m	solid fuel	0.5m ²	0.96	0.48
2	charcoal grille	0.5m x 0.5m	solid fuel	0.25m ²	0.96	0.24
		theoretical extract volume required				0.72
		canopy factor - wall open both end				x1.25
		specific extract flow rate required				0.9