

TYPE OF CUISINE	SMOKE SCORE	GREASE SCORE	ODOUR SCORE	AGGREGATE
African	2	3	3	8
American	2	4	4	10
Caribbean	2	3	3	8
Char Grilling	5	4	4	13
Chinese	2	5	3	10
European	2	2	3	7
Fish & Chips	1	4	3	8
French	1	3	3	7
Fried Chicken	2	4	4	10
Greek	4	3	3	10
Indian	2	4	5	11
Japanese	4	3	3	10
Korean	4	3	3	10
Lebanese	5	4	4	13
Malaysian	2	4	4	10
Mexican	2	3	4	9
Pizzeria	1	2	2	5
Pub Fayre	3	3	3	9
Seafood	1	2	4	7
Spanish	2	1	3	6
Thai	3	4	4	11
Traditional Italian	2	2	3	7
Turkish	4	3	3	10
Vietnamese	3	4	4	11
Warmed Food	0	1	2	3

Extract Air volume	ESP	ON 100	UV-C	Mixed Media
0.3 to 0.7 M³/Sec	1 No ESP 1500E	1 No	1 No ESP UVC 3000 1 Rack	1 No 451 Cube
0.7 to 1.4 M³/Sec	1 No ESP 3000E	1 No	1 No UVC 3000 2 or 3 Rack	1 to 2 No 597 Cube
1.4 to 2.1 M³/Sec	1 No ESP 4500E or 2 No ESP 3000E	1 No	1 No UVC 4500 3 Rack or 2 No UVC 3000 2 Rack	2 to 3 No 597 Cube
2.1 to 2.8 M³/Sec	2 No ESP 3000E	1 No	2 No UVC 3000 2 or 3 Rack	2 to 4 No 597 Cube
2.8 to 4.2 M³/Sec	2 No ESP 4500E or 3 No ESP 3000E	1 No	2 No UVC 4500 3 Rack or 3 No UVC 3000 2 Rack	3 to 4 No 597 Cube
4.2 to 5.4 M³/Sec	3 No ESP 4500E or 4 No ESP 3000E	2 No	3 No UVC 4500 2 or 3 Rack or 4 No UVC 3000 2 or 3 Rack	4 to 6 No 597 Cube
5.4 to 6.8 M³/Sec	3 No ESP 4500E or 5 No ESP 3000E	2 No	3 No UVC 4500 2 or 3 Rack or 5 No UVC 3000 2 or 3 Rack	6 to 8 No 597 Cube
6.8 to 8.2 M³/Sec	4 No ESP 4500E or 6 No ESP 3000E	2 No	4 No UVC 4500 3 Rack or 6 No UVC 3000 2 or 3 Rack	8 to 10 No 597 Cube

NB FOR SENSITIVE SITES ADD 5 TO THE AGGREGATE SCORE BEFORE CHOOSING EQUIPMENT

Score 3 to 5	ON 100 or Mixed Media Filter designed with dwell time of 0.1 seconds
Score 6 to 10	Single Pass ESP with ON 100 or Mixed Media Filter or UV-C designed with dwell time of 0.15 seconds
Score 11	Single Pass ESP with Mixed Media Filter or UV-C designed with dwell time of 0.25 seconds
Score 12 to 13	Double Pass ESP with UV-C designed with dwell time of 0.25 seconds
Score 13 plus	Double Pass ESP at 2.3rds design with UV-C and Mixed Media Filters with dwell time of 0.25 seconds.

PLEASE NOTE THIS SHEET IS INTENDED AS AN INDICATIVE GUIDE, ODOUR CONTROL IS NOT AN EXACT SCIENCE, WE HAVE ENGINEERS ON HAND TO ASSIST WITH DESIGN AND EQUIPMENT SELECTION SO PLEASE CONTACT US ON 0800 0184000