

Exhaust terminal configuration	Fan speed setting	Air flow rate (l/s)	Specific fan power (W/l/s)	Heat exchange efficiency (%)
Kitchen + 1 additional wet room	33% Supply 32% Extract	15.0	0.73	89
Kitchen + 2 additional wet rooms	42% Supply 41% Extract	21.0	0.70	89
Kitchen + 3 additional wet rooms	52% Supply 49% Extract	27.0	0.74	86
Kitchen + 4 additional wet rooms	62% Supply 60% Extract	33.0	0.86	85
Kitchen + 5 additional wet rooms	71% Supply 67% Extract	39.0	0.98	84
Kitchen + 6 additional wet rooms	82% Supply 78% Extract	45.0	1.16	82

Exhaust terminal configuration	Fan speed setting	Air flow rate (l/s)	Specific fan power (W/l/s)	Heat exchange efficiency (%)
Kitchen + 1 additional wet room	43% Supply 43% Extract	21.0	0.72	89
Kitchen + 2 additional wet rooms	55% Supply 54% Extract	29.0	0.79	86
Kitchen + 3 additional wet rooms	67% Supply 65% Extract	37.0	0.94	84
Kitchen + 4 additional wet rooms	83% Supply 79% Extract	45.0	1.20	82