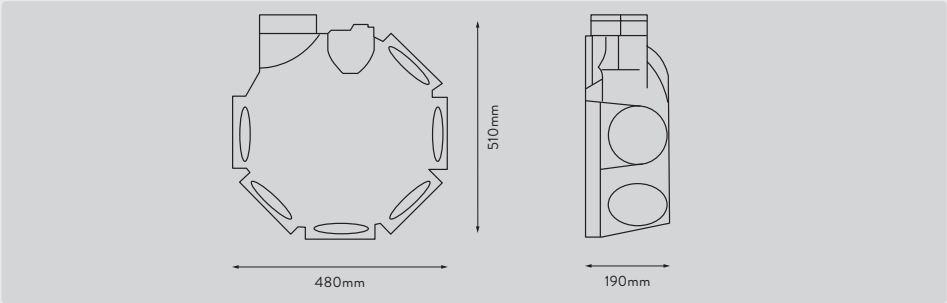


Xplus 2 EC & EC RF

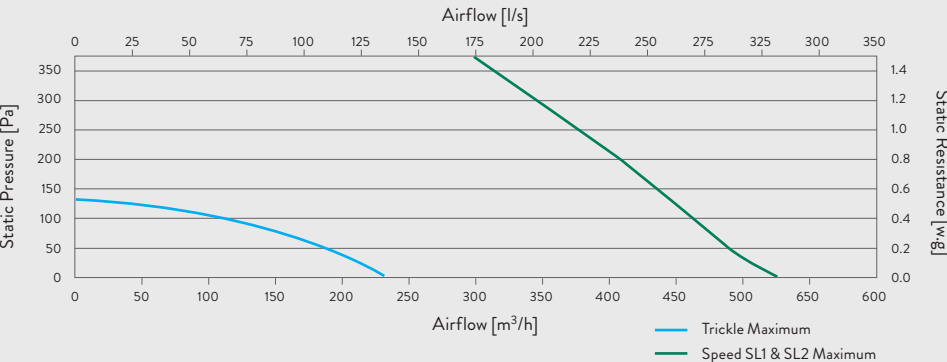
Low-energy, multi-point domestic and commercial ventilation unit



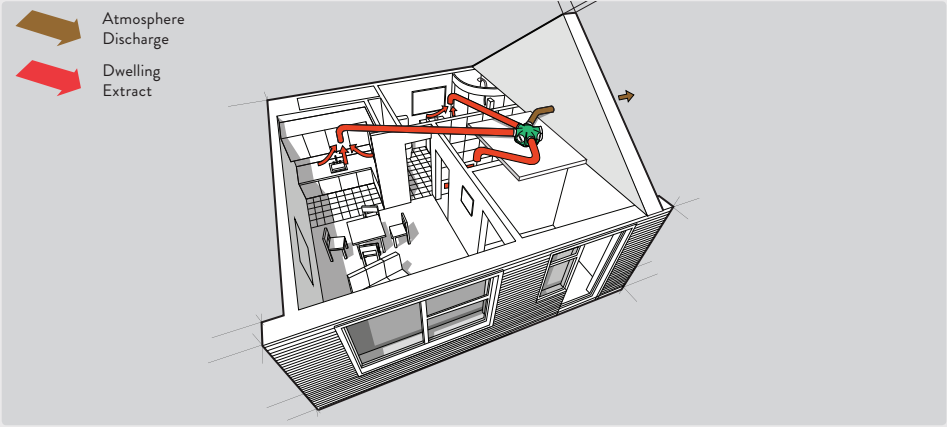
Xplus 2 EC models boast all of the benefits that centralised extraction systems offer – like flexible siting, multiple spigot connections and high-performance extraction – plus the added benefit of long-life, energy-efficient EC motors with backward curved impellers.



Product Features	Xplus 2 EC	Xplus 2 EC RF	Xplus 2 EC RFH
Reference Number	92498AG	92854AG	92795AG
Humidistat			✓
Trickle Ventilation Facility	✓	✓	✓
RF Controllable		✓	✓



Product Selector	Xplus 2 EC	Xplus 2 EC RF	Xplus 2 EC RFH
Reference Number	92498AG	92854AG	92795AG
Motor Type	EC	EC	EC
Speeds	3 selectable	2 selectable	4 selectable
Maximum Extract Performance (FID, m³/h)	550 (fully adjustable)	550 (fully adjustable)	550 (fully adjustable)
Maximum Extract Performance (m³/h @100Pa)	465	465	465
Maximum Power (W)	79	79	79
Spigot Diameter (mm)	125 (80mm adaptors available)	125 (80mm adaptors available)	125 (80mm adaptors available)
Sound Pressure Level (dBA@3m)	20/30/45	20/47	20/30/37/47
Weight (kg)	3.4	3.4	3.4



Trickle

Static Pressure (pa)	Flow (m³/h)	Power (W)	SFP
0	67.35	3.4	0.182
1.8	63.31	3.4	0.193
3.2	59.70	3.4	0.205
4.9	55.85	3.4	0.219
6.3	51.71	3.4	0.237
8.3	47.22	3.4	0.259
9.5	42.25	3.4	0.290
11.8	36.61	3.3	0.325
13.5	29.91	3.3	0.397
15.3	21.18	3.3	0.561

Boost

Static Pressure (pa)	Flow (m³/h)	Power (W)	SFP
0	440.92	65	0.531
100	403.18	66	0.589
200	337.22	66	0.705
300	281.11	64	0.820
400	210.35	61	1.044
500	156.61	53	1.218

ANCILLARIES

We recommend the Xplus 2 EC RF controllers to operate the fans wirelessly.

