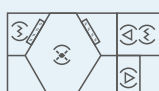


Technical Specification and Dimensions

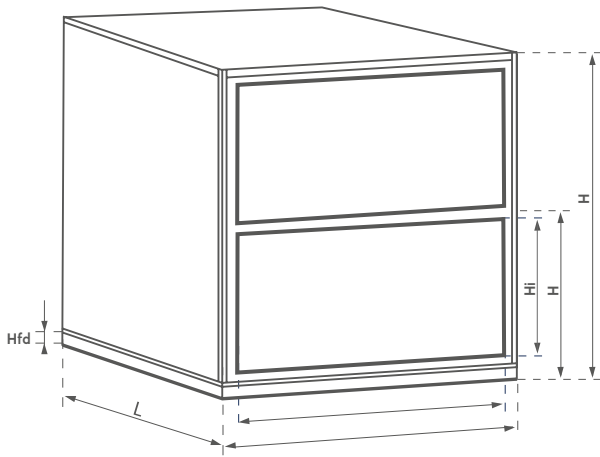
Nominal parameters		Recommended Airflow Range							
Unit size		MPX1	MPX2	MPX3	MPX4	MPX5	MPX6	MPX7	MPX8
16000 12000 8000 4000 0	[m³/h]								
Min airflow		806	1 167	1 958	2 878	3 805	4 863	5 815	5 815
Max airflow		2 310	3 300	4 400	6 050	8 250	11 000	13 200	16 500
H _f d		90	90	90	90	90	90	90	90
H		538	670	670	805	925	1025	1062	1163
W		967	967	1174	1345	1486	1666	1897	2091
H ₁		368	500	500	635	755	855	892	993
W ₁		887	887	1094	1265	1406	1586	1817	2011
H ₂		986	1250	1250	1520	1760	1960	2034	2236
I		40	40	40	40	40	40	40	40

Selected configurations		Dimension of Base Configuration								
	Lt	[mm]	1240	1240	1240	1240	1240	1300	1300	1300
	Lt		1080	1080	1080	1080	1080	1300	1300	1300
	Lt		1080	1080	1080	1080	1080	1080	1080	1080
	L2		2230	2230	2230	2290	2530	2570	2670	2730
	L1		2050	2050	2050	2110	2350	2350	2450	2490
	K		180	180	180	180	180	220	220	240
	Lt		2230	2230	2230	2290	2530	2570	2670	2730
	L2		2230	2230	2230	2290	2530	2570	2670	2730
	L1		2050	2050	2050	2110	2350	2350	2450	2490
	K		180	180	180	180	180	220	220	240
	Lt		2230	2230	2230	2290	2530	2570	2670	2730
	L2		1600	1600	1600	1660	1900	1900	2000	2040
	L1		2500	2500	2500	2560	2800	2800	2900	2940
	K									
	Lt		2500	2500	2500	2560	2800	2800	2 900	2 940

DIMENSIONS & SPECIFICATIONS



Technical Specification and Dimensions



Full face horizontal air inlet / outlet

END Full Front (FF) Full face air inlet / outlet



Size	WA	HA	WA1	HA1
MPX1	821	313	70	67,5
MPX2	821	440	70	70
MPX3	1028	440	70	70
MPX4	1199	575	70	70
MPX5	1340	695	70	70
MPX6	1520	795	70	70
MPX7	1751	832	70	70
MPX8	1945	933	70	70

Lengths of additional air treatment functions

Other Configuration functions - typical lengths.										
Selected Configurations		Function version	MPX1	MPX2	MPX3	MPX4	MPX5	MPX6	MPX7	MPX8
Filter	L	F9	240	240	240	240	240	240	240	240
Heating Coil	L	H(hw) (1R-2R)	370 - 710	370 - 710	370 - 710	310 - 630	310 - 630	310 - 630	310 - 630	310 - 630
		H(el)	370 - 710	370 - 710	370 - 710	310 - 630	310 - 630	310 - 630	310 - 630	310 - 630
Cooling Coil	L	C (2R-4R)	370 - 710	370 - 710	370 - 710	450 - 790	450 - 790	890	890	920
		C (6R)	370 - 710	370 - 710	370 - 710	450 - 790	450 - 790	890	890	920
Heating & Cooling	L	H(hw) + C	710	710	710	790	790	890	890	920
		H(el) + C	710	710	710	790	790	890	890	920
Sound Attenuator	L	S(s3)	1080	1080	1080	1080	1080	1080	1080	1080
Access Section	L	E	550	550	550	630	630	650	650	670