

TECHNICAL DATA

		400 V	400 V L	400 V XF	400 V XF L	400 V XF E	400 V XF L E
Maximum flow rate at 100 Pa	m ³ /h	400	400	400	400	400	400
Ventilated area up to	m ²	180	180	180	180	180	180
Energy efficiency class	-	A+*	A+*	A+*	A+*	A	A
Efficiency up to	%	92	92	92	92	91,2	91,2
Energy consumption	W	27-177	27-177	27-177	27-177	20-180	20-180
Preheater power	W	500	500	500	500	500	500
Diameter of the nozzles	mm	160	160	160	160	160	160
Sound power level Gear I	dB(A)	34,7	34,7	34,7	34,7	38	38
Filtration class	-	ISO COARSE 75% + ePM 10 50%					
Weight	kg	57	57	57	57	57	57
Type of exchanger	-	plastic	plastic	plastic	plastic	enthalpic	enthalpic
Automation	-	V2	V2	V2	V2	V2	V2
Wall controller	-	yes	yes	yes	yes	yes	yes
XF System	-	no	no	yes	yes	yes	yes
Internet module	-	no	no	no	no	no	no
Painted interior	-	no	no	no	no	no	no

*When using local demand control



- A - air drawn from outside the building
- B - air drawn from rooms
- C - air supplied to rooms
- D - air exhausted outside the building

