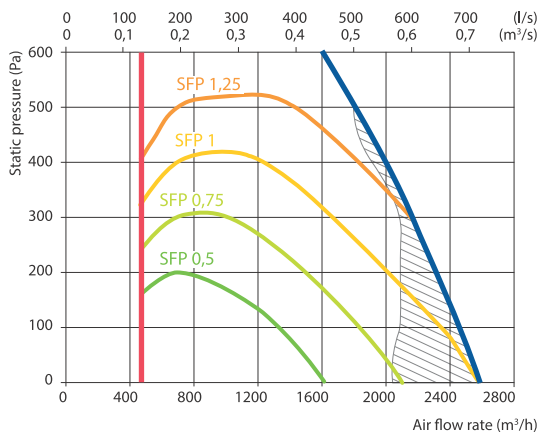


Verso R 2000 F C5

Nominal air flow according to ErP 2018, m ³ /h	2070
Nominal air flow according to ErP 2018, l/s	575
Electric air heater capacity, kW / Δt, °C	7,5/9,3
Supply voltage HE, V	3~400
Supply voltage HW, V	1~230
Maximal operating current HE, A	16,8
Maximal operating current HW, A	6,3
Power supply cable E, mm ²	5×2,5
Power supply cable W, mm ²	3×1,5
Electric power input of the fan drive at maximum flow rate, W	670
Noise power level, L _{WA} , dB(A)	59
Noise pressure level, L _{PA} , dB(A), (3 m)	48
Filters dimensions B×H×L, mm	560×420×96
Unit dimensions B×H×L, mm	1210×527×2060
Panel thickness, mm	50
Maintenance space, mm	400
Unit weight, kg	280



Performance

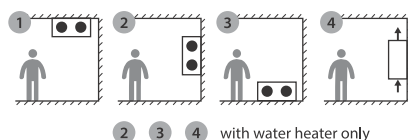


Does not conform to ErP2018 requirements

Accessories

Closing damper	AGUJ-M-355+LF24/LM24
Silencer	ODA/EHA AGS-355-100-900-M
	SUP/ETA AGS-355-100-1200-M
Water heater	DH-355
Water cooler	DCW-2,0-13
PPU	PPU-HW-3R-15-1,6-W2
Water heater-cooler	DHCW-355
2-way valve	VVP47.20-4,0+SSF161.05HF
DX cooler	DCF-2,0-14
Cooling unit	MOU-48HFN8+KA8243

Mounting positions



Temperature efficiency

Outside temperature, °C	Winter					Summer		
	-23	-15	-10	-5	0	25	30	35
After heat exchanger, °C	14,9	16,2	17,0	17,8	18,5	22,5	23,3	24,0

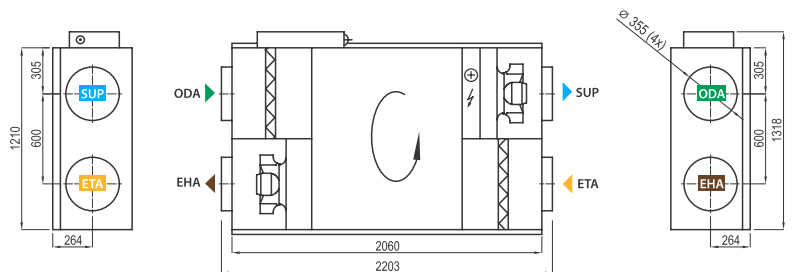
Indoor +22 °C, 20 % RH

Hot water duct air heater *

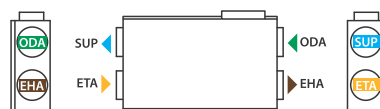
Water temperature in/out, °C	Winter		
	80/60	70/50	60/40
Capacity, kW	5,0	5,0	5,0
Flow rate, dm ³ /h	221	220	219
Pressure drop, kPa	12,2	12,3	12,4
Temperature in/out, °C	14,9/22		
Maximal capacity, kW	17,2	13,9	10,5
Connection, "	½		

* Option

Shown as right (R1) View from inspection side



Shown as left (L1)



ODA – outdoor intake
 SUP – supply air
 ETA – extract indoor
 EHA – exhaust air