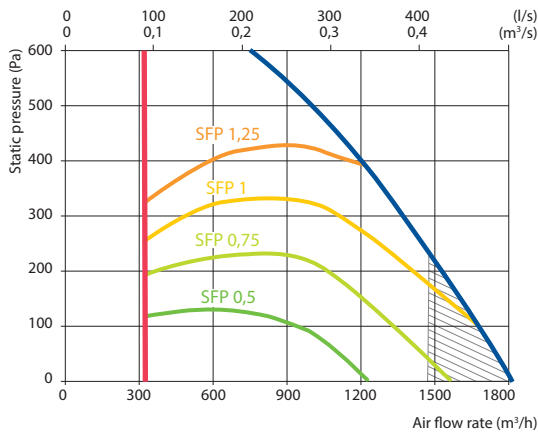


Verso CF 1500 F C5

| | |
|---|---------------|
| Nominal air flow according to ErP 2018, m ³ /h | 1459 |
| Nominal air flow according to ErP 2018, l/s | 405 |
| Electric air heater capacity, kW / Δt, °C | 4,5/7,9 |
| Supply voltage HE, V | 3~400 |
| Supply voltage HW, V | 1~230 |
| Maximal operating current HE, A | 13,3 |
| Maximal operating current HW, A | 7,1 |
| 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 | 460 |
| Noise power level, L _{WA} , dB(A) | 57 |
| Noise pressure level, L _{PA} , dB(A), (3 m) | 46 |
| Filters dimensions B×H×L, mm | 550×420×46 |
| Unit dimensions B×H×L, mm | 1100×527×1650 |
| Panel thickness, mm | 50 |
| Maintenance space, mm | 400 |
| Unit weight, kg | 190 |



Performance



Does not conform to ErP2018 requirements

Accessories

| | |
|---------------------|----------------------------|
| Closing damper | AGUJ-M-315+LF24/LM24 |
| Silencer | ODA/EHA AGS-315-100-900-M |
| | SUP/ETA AGS-315-100-1200-M |
| Water heater | DH-315 |
| Water cooler | DCW-1,6-11 |
| PPU | PPU-HW-3R-15-1-W2 |
| Water heater-cooler | DHCW-315 |
| 2-way valve | VVP47.20-4,0+SSF161.05HF |
| DX cooler | DCF-1,6-11 |
| Cooling unit | MOU-36HFN8+KA8243 |

Mounting positions



Temperature efficiency

| | Winter | | | | | Summer | | |
|--------------------------|--------|------|------|------|------|--------|------|------|
| Outside temperature, °C | -23 | -15 | -10 | -5 | 0 | 25 | 30 | 35 |
| After heat exchanger, °C | 16,0 | 16,3 | 16,6 | 17,3 | 18,0 | 22,6 | 23,8 | 25,0 |

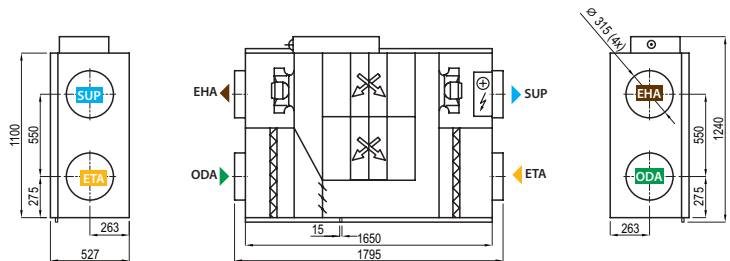
Indoor +22 °C, 20 % RH

Hot water duct air heater *

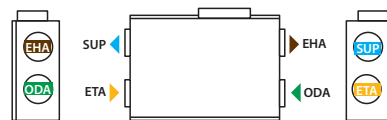
| | Winter | | |
|-------------------------------|-------------|-------|-------|
| Water temperature in/out, °C | 80/60 | 70/50 | 60/40 |
| Capacity, kW | 3,0 | 3,0 | 3,0 |
| Flow rate, dm ³ /h | 131 | 131 | 131 |
| Pressure drop, kPa | 5,2 | 5,2 | 5,3 |
| Temperature in/out, °C | 16,0 / 22,0 | | |
| Maximal capacity, kW | 12,6 | 10,1 | 7,6 |
| 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