

Product data sheet (in accordance with EU regulation no. 1253/2014)

| | | | | | | | | | |
|----|--|--|-----------------------------------|--|--|--|--|--|--|
| 1 | Brand name | | | Vaillant | | | | | |
| 2 | Models | | I | VAR 150/4 R | | | | | |
| | | | II | VAR 150/4 R + VAZ CO2/1 | | | | | |
| | | | III | VAR 150/4 L | | | | | |
| | | | IV | VAR 150/4 L + VAZ CO2/1 | | | | | |
| | | | V | VAR 260/4 | | | | | |
| | | | VI | VAR 260/4 + VAZ CO2/1 | | | | | |
| | | | | I | II | III | IV | V | VI |
| 3 | Specific energy consumption | <i>SEC cold</i> | <i>kWh/(m²a)</i> | -74 | -79 | -74 | -79 | -78 | -82 |
| 4 | Specific energy consumption | <i>SEC average</i> | <i>kWh/(m²a)</i> | -37 | -41 | -37 | -41 | -40 | -43 |
| 5 | Specific energy consumption | <i>SEC warm</i> | <i>kWh/(m²a)</i> | -13 | -16 | -13 | -16 | -16 | -18 |
| 6 | Declared typology in accordance with Article 2 of this Regulation | <i>Typology</i> | - | Ducted ventilation unit |
| 7 | Type of drive installed or intended to be installed | <i>Type of drive</i> | - | variable speed drive |
| 8 | Type of heat recovery system | <i>Type of heat recovery system</i> | - | recuperative | recuperative | recuperative | recuperative | recuperative | recuperative |
| 9 | Thermal efficiency of heat recovery | <i>Thermal efficiency: Heat recovery</i> | % | 82 | 82 | 82 | 82 | 87 | 87 |
| 10 | Maximum flow rate | <i>Maximum flow rate</i> | <i>m³/h</i> | 150 | 150 | 150 | 150 | 260 | 260 |
| 11 | Electric power input of the fan drive, including any motor control equipment | <i>Electric power input</i> | <i>W</i> | 77 | 77 | 77 | 77 | 108 | 108 |
| 12 | Sound power level, indoor | <i>L_{WA} indoor</i> | <i>dB(A)</i> | 44 | 44 | 44 | 44 | 47 | 47 |
| 13 | Reference flow rate | <i>Reference flow rate</i> | <i>m³/h</i> | 105 | 105 | 105 | 105 | 182 | 182 |
| 14 | Reference pressure difference | <i>Reference pressure difference</i> | <i>Pa</i> | 50 | 50 | 50 | 50 | 50 | 50 |
| 15 | Specific power input | <i>SPI</i> | <i>W/(m³/h)</i> | 0,3 | 0,3 | 0,3 | 0,3 | 0,21 | 0,21 |
| 16 | Control typology | <i>Fan-control typology</i> | - | Central demand control | Local demand control | Central demand control | Local demand control | Central demand control | Local demand control |
| 17 | Correction factor for the SEC calculation | <i>Fan-control factor</i> | - | 0,85 | 0,65 | 0,85 | 0,65 | 0,85 | 0,65 |
| 18 | Maximum external leakage rate | <i>L_{ext}</i> | % | 5 | 5 | 5 | 5 | 1 | 1 |
| 19 | Maximum internal leakage rate | <i>L_{int}</i> | % | 2 | 2 | 2 | 2 | 1 | 1 |
| 20 | Carry over | <i>carry over</i> | % | - | - | - | - | - | - |
| 21 | mixing rate | <i>mixing rate ventilation</i> | % | - | - | - | - | - | - |
| 22 |  When the filter needs to be cleaned or changed, "M.800" is shown on the display. Additional information on changing the filter can be found in the operating manual. Regular maintenance must be carried out on the filter to maintain a high level of efficiency and performance. | | | | | | | | |
| 23 | Disassembly instruction | - | - | www.vaillant.com |
| 24 | airflow sensitivity to pressure variations at + 20 Pa | <i>airflow sensitivity +20 Pa</i> | % | - | - | - | - | - | - |
| 25 | airflow sensitivity to pressure variations at - 20 Pa | <i>airflow sensitivity -20 Pa</i> | % | - | - | - | - | - | - |
| 26 | Annual electricity consumption (*9) | <i>AEC cold</i> | <i>kWh/a per 100m²</i> | 282 | 167 | 282 | 167 | 196 | 283 |
| 27 | Annual electricity consumption (*8) | <i>AEC average</i> | <i>kWh/a per 100m²</i> | 276 | 162 | 276 | 162 | 191 | 111 |
| 28 | Annual electricity consumption (*10) | <i>AEC warm</i> | <i>kWh/a per 100m²</i> | 276 | 161 | 276 | 161 | 190 | 277 |
| 29 | Annual heating saved (*9) | <i>AHS cold</i> | <i>kWh/a per 100m²</i> | 8633 | 8857 | 8633 | 8857 | 8898 | 9060 |
| 30 | Annual heating saved (*8) | <i>AHS average</i> | <i>kWh/a per 100m²</i> | 4413 | 4528 | 4413 | 4528 | 4548 | 4631 |
| 31 | Annual heating saved (*10) | <i>AHS warm</i> | <i>kWh/a per 100m²</i> | 1995 | 2047 | 1995 | 2047 | 2056 | 2094 |
| 32 | Indoor/outdoor air tightness | <i>indoor/outdoor air tightness</i> | <i>m³/h</i> | - | - | - | - | - | - |

(*8) For average climatic conditions

(*9) For colder climatic conditions

(*10) For warmer climatic conditions



Product data sheet (in accordance with EU regulation no. 1253/2014)

| | | | | | | | | | |
|----|--|-----------------------------------|-----------------------------|--|--|--|--|--|--|
| 1 | Brand name | | Vaillant | | | | | | |
| 2 | Models | | VII | VAR 260/4 E | | | | | |
| | | | VIII | VAR 260/4 E + VAZ CO2/1 | | | | | |
| | | | IX | VAR 360/4 | | | | | |
| | | | X | VAR 360/4 + VAZ CO2/1 | | | | | |
| | | | XI | VAR 360/4 E | | | | | |
| | | | XII | VAR 360/4 E + VAZ CO2/1 | | | | | |
| | | | VII | VIII | IX | X | XI | XII | |
| 3 | Specific energy consumption | SEC cold | kWh/(m ² a) | -74 | -79 | -75 | -80 | -71 | -77 |
| 4 | Specific energy consumption | SEC average | kWh/(m ² a) | -38 | -42 | -38 | -42 | -36 | -40 |
| 5 | Specific energy consumption | SEC warm | kWh/(m ² a) | -15 | -18 | -14 | -17 | -13 | -17 |
| 6 | Declared typology in accordance with Article 2 of this Regulation | Typology | - | Ducted ventilation unit |
| 7 | Type of drive installed or intended to be installed | Type of drive | - | variable speed drive |
| 8 | Type of heat recovery system | Type of heat recovery system | - | recuperative incl. humidity transfer | recuperative incl. humidity transfer | recuperative | recuperative | recuperative incl. humidity transfer | recuperative incl. humidity transfer |
| 9 | Thermal efficiency of heat recovery | Thermal efficiency: Heat recovery | % | 79 | 79 | 83 | 83 | 75 | 75 |
| 10 | Maximum flow rate | Maximum flow rate | m ³ /h | 260 | 260 | 360 | 360 | 360 | 360 |
| 11 | Electric power input of the fan drive, including any motor control equipment | Electric power input | W | 108 | 108 | 183 | 183 | 183 | 183 |
| 12 | Sound power level, indoor | L _{WA indoor} | dB(A) | 44 | 44 | 50 | 50 | 50 | 50 |
| 13 | Reference flow rate | Reference flow rate | m ³ /h | 182 | 182 | 252 | 252 | 252 | 252 |
| 14 | Reference pressure difference | Reference pressure difference | Pa | 50 | 50 | 50 | 50 | 50 | 50 |
| 15 | Specific power input | SPI | W/(m ³ /h) | 0,2 | 0,2 | 0,25 | 0,25 | 0,25 | 0,25 |
| 16 | Control typology | Fan-control typology | - | Central demand control | Local demand control | Central demand control | Local demand control | Central demand control | Local demand control |
| 17 | Correction factor for the SEC calculation | Fan-control factor | - | 0,85 | 0,65 | 0,85 | 0,65 | 0,85 | 0,65 |
| 18 | Maximum external leakage rate | L _{ext} | % | 1 | 1 | 1 | 1 | 1 | 1 |
| 19 | Maximum internal leakage rate | L _{int} | % | 1 | 1 | 1 | 1 | 2 | 2 |
| 20 | Carry over | carry over | % | - | - | - | - | - | - |
| 21 | mixing rate | mixing rate ventilation | % | - | - | - | - | - | - |
| 22 |  When the filter needs to be cleaned or changed, "M.800" is shown on the display. Additional information on changing the filter can be found in the operating manual. Regular maintenance must be carried out on the filter to maintain a high level of efficiency and performance. | | | | | | | | |
| 23 | Disassembly instruction | - | - | www.vaillant.com |
| 24 | airflow sensitivity to pressure variations at + 20 Pa | airflow sensitivity +20 Pa | % | - | - | - | - | - | - |
| 25 | airflow sensitivity to pressure variations at - 20 Pa | airflow sensitivity -20 Pa | % | - | - | - | - | - | - |
| 26 | Annual electricity consumption (*9) | AEC cold | kWh/a per 100m ² | 188 | 112 | 234 | 139 | 234 | 139 |
| 27 | Annual electricity consumption (*8) | AEC average | kWh/a per 100m ² | 182 | 106 | 228 | 134 | 228 | 134 |
| 28 | Annual electricity consumption (*10) | AEC warm | kWh/a per 100m ² | 182 | 106 | 228 | 133 | 228 | 133 |
| 29 | Annual heating saved (*9) | AHS cold | kWh/a per 100m ² | 8474 | 8736 | 8686 | 8898 | 8262 | 8574 |
| 30 | Annual heating saved (*8) | AHS average | kWh/a per 100m ² | 4332 | 4465 | 4440 | 4548 | 4224 | 4383 |
| 31 | Annual heating saved (*10) | AHS warm | kWh/a per 100m ² | 1958 | 2019 | 2007 | 2057 | 1910 | 1982 |
| 32 | Indoor/outdoor air tightness | indoor/outdoor air tightness | m ³ /h | - | - | - | - | - | - |

(*8) For average climatic conditions

(*9) For colder climatic conditions

(*10) For warmer climatic conditions



Product information (in accordance with EU regulation no. 1254/2014)

| | | | | | | | | | |
|----|--|-----------------------------------|-----------------------------|--|--|--|--|--|--|
| 1 | Brand name | | Vaillant | | | | | | |
| 2 | Models | I | VAR 150/4 R | | | | | | |
| | | II | VAR 150/4 R + VAZ CO2/1 | | | | | | |
| | | III | VAR 150/4 L | | | | | | |
| | | IV | VAR 150/4 L + VAZ CO2/1 | | | | | | |
| | | V | VAR 260/4 | | | | | | |
| | | VI | VAR 260/4 + VAZ CO2/1 | | | | | | |
| | | | I | II | III | IV | V | VI | |
| 33 | Specific energy consumption | SEC cold | kWh/(m ² *a) | -74 | -79 | -74 | -79 | -78 | -82 |
| 34 | Specific energy consumption | SEC average | kWh/(m ² *a) | -37 | -41 | -37 | -41 | -40 | -43 |
| 35 | Specific energy consumption | SEC warm | kWh/(m ² *a) | -13 | -16 | -13 | -16 | -16 | -18 |
| 36 | Declared typology in accordance with Article 2 of this Regulation | Typology | - | Ducted ventilation unit |
| 37 | Type of drive installed or intended to be installed | Type of drive | - | variable speed drive |
| 38 | Type of heat recovery system | Type of heat recovery system | - | recuperative | recuperative | recuperative | recuperative | recuperative | recuperative |
| 39 | Thermal efficiency of heat recovery | Thermal efficiency: Heat recovery | % | 82 | 82 | 82 | 82 | 87 | 87 |
| 40 | Maximum flow rate | Maximum flow rate | m ³ /h | 150 | 150 | 150 | 150 | 260 | 260 |
| 41 | Electric power input of the fan drive, including any motor control equipment | Electric power input | W | 77 | 77 | 77 | 77 | 108 | 108 |
| 42 | Sound power level, indoor | L _{WA indoor} | dB(A) | 44 | 44 | 44 | 44 | 47 | 47 |
| 43 | Reference flow rate | Reference flow rate | m ³ /h | 105 | 105 | 105 | 105 | 182 | 182 |
| 44 | Reference pressure difference | Reference pressure difference | Pa | 50 | 50 | 50 | 50 | 50 | 50 |
| 45 | Specific power input | SPI | W/(m ³ /h) | 0,3 | 0,3 | 0,3 | 0,3 | 0,21 | 0,21 |
| 46 | Control typology | Fan-control typology | - | Central demand control | Local demand control | Central demand control | Local demand control | Central demand control | Local demand control |
| 47 | Correction factor for the SEC calculation | Fan-control factor | - | 0,85 | 0,65 | 0,85 | 0,65 | 0,85 | 0,65 |
| 48 | Maximum external leakage rate | L _{ext} | % | 5 | 5 | 5 | 5 | 1 | 1 |
| 49 | Maximum internal leakage rate | L _{int} | % | 2 | 2 | 2 | 2 | 1 | 1 |
| 50 | Carry over | carry over | % | - | - | - | - | - | - |
| 51 | mixing rate | mixing rate ventilation | % | - | - | - | - | - | - |
| 52 | Disassembly instruction | - | - | www.vaillant.com |
| 53 | airflow sensitivity to pressure variations at + 20 Pa | airflow sensitivity +20 Pa | % | - | - | - | - | - | - |
| 54 | airflow sensitivity to pressure variations at - 20 Pa | airflow sensitivity -20 Pa | % | - | - | - | - | - | - |
| 55 | Annual electricity consumption | AEC cold | kWh/a per 100m ² | 282 | 167 | 282 | 167 | 196 | 283 |
| 56 | Annual electricity consumption | AEC average | kWh/a per 100m ² | 276 | 162 | 276 | 162 | 191 | 111 |
| 57 | Annual electricity consumption | AEC warm | kWh/a per 100m ² | 276 | 161 | 276 | 161 | 190 | 277 |
| 58 | Annual heating saved | AHS cold | kWh/a per 100m ² | 8633 | 8857 | 8633 | 8857 | 8898 | 9060 |
| 59 | Annual heating saved | AHS average | kWh/a per 100m ² | 4413 | 4528 | 4413 | 4528 | 4548 | 4631 |
| 60 | Annual heating saved | AHS warm | kWh/a per 100m ² | 1995 | 2047 | 1995 | 2047 | 2056 | 2094 |



Product information (in accordance with EU regulation no. 1254/2014)

| | | | | | | | | | |
|----|--|-----------------------------------|-----------------------------|--|--|--|--|--|--|
| 1 | Brand name | | Vaillant | | | | | | |
| 2 | Models | VII | VAR 260/4 E | | | | | | |
| | | VIII | VAR 260/4 E + VAZ CO2/1 | | | | | | |
| | | IX | VAR 360/4 | | | | | | |
| | | X | VAR 360/4 + VAZ CO2/1 | | | | | | |
| | | XI | VAR 360/4 E | | | | | | |
| | | XII | VAR 360/4 E + VAZ CO2/1 | | | | | | |
| | | | VII | VIII | IX | X | XI | XII | |
| 33 | Specific energy consumption | SEC cold | kWh/(m ² *a) | -74 | -79 | -75 | -80 | -71 | -77 |
| 34 | Specific energy consumption | SEC average | kWh/(m ² *a) | -38 | -42 | -38 | -42 | -36 | -40 |
| 35 | Specific energy consumption | SEC warm | kWh/(m ² *a) | -15 | -18 | -14 | -17 | -13 | -17 |
| 36 | Declared typology in accordance with Article 2 of this Regulation | Typology | - | Ducted ventilation unit |
| 37 | Type of drive installed or intended to be installed | Type of drive | - | variable speed drive |
| 38 | Type of heat recovery system | Type of heat recovery system | - | recuperative incl. humidity transfer | recuperative incl. humidity transfer | recuperative | recuperative | recuperative incl. humidity transfer | recuperative incl. humidity transfer |
| 39 | Thermal efficiency of heat recovery | Thermal efficiency: Heat recovery | % | 79 | 79 | 83 | 83 | 75 | 75 |
| 40 | Maximum flow rate | Maximum flow rate | m ³ /h | 260 | 260 | 360 | 360 | 360 | 360 |
| 41 | Electric power input of the fan drive, including any motor control equipment | Electric power input | W | 108 | 108 | 183 | 183 | 183 | 183 |
| 42 | Sound power level, indoor | L _{WA indoor} | dB(A) | 44 | 44 | 50 | 50 | 50 | 50 |
| 43 | Reference flow rate | Reference flow rate | m ³ /h | 182 | 182 | 252 | 252 | 252 | 252 |
| 44 | Reference pressure difference | Reference pressure difference | Pa | 50 | 50 | 50 | 50 | 50 | 50 |
| 45 | Specific power input | SPI | W/(m ³ /h) | 0,2 | 0,2 | 0,25 | 0,25 | 0,25 | 0,25 |
| 46 | Control typology | Fan-control typology | - | Central demand control | Local demand control | Central demand control | Local demand control | Central demand control | Local demand control |
| 47 | Correction factor for the SEC calculation | Fan-control factor | - | 0,85 | 0,65 | 0,85 | 0,65 | 0,85 | 0,65 |
| 48 | Maximum external leakage rate | L _{ext} | % | 1 | 1 | 1 | 1 | 1 | 1 |
| 49 | Maximum internal leakage rate | L _{int} | % | 1 | 1 | 1 | 1 | 2 | 2 |
| 50 | Carry over | carry over | % | - | - | - | - | - | - |
| 51 | mixing rate | mixing rate ventilation | % | - | - | - | - | - | - |
| 52 | Disassembly instruction | - | - | www.vaillant.com |
| 53 | airflow sensitivity to pressure variations at + 20 Pa | airflow sensitivity +20 Pa | % | - | - | - | - | - | - |
| 54 | airflow sensitivity to pressure variations at - 20 Pa | airflow sensitivity -20 Pa | % | - | - | - | - | - | - |
| 55 | Annual electricity consumption | AEC cold | kWh/a per 100m ² | 188 | 112 | 234 | 139 | 234 | 139 |
| 56 | Annual electricity consumption | AEC average | kWh/a per 100m ² | 182 | 106 | 228 | 134 | 228 | 134 |
| 57 | Annual electricity consumption | AEC warm | kWh/a per 100m ² | 182 | 106 | 228 | 133 | 228 | 133 |
| 58 | Annual heating saved | AHS cold | kWh/a per 100m ² | 8474 | 8736 | 8686 | 8898 | 8262 | 8574 |
| 59 | Annual heating saved | AHS average | kWh/a per 100m ² | 4332 | 4465 | 4440 | 4548 | 4224 | 4383 |
| 60 | Annual heating saved | AHS warm | kWh/a per 100m ² | 1958 | 2019 | 2007 | 2057 | 1910 | 1982 |



- hr** (1) Naziv marke (2) Modeli (3) Specifična potrošnja energije *2 (4) Specifična potrošnja energije *1 (5) Specifična potrošnja energije *3 (6) Tipologija (7) Ugrađeni pogon ili kojeg treba ugraditi (8) Sustav rekuperacije topline (9) Toplinska učinkovitost za rekuperaciju topline (10) Maksimalni volumen protoka zraka (11) Električna ulazna snaga pogona ventilatora, uključujući postojeće upravljačke uređaje motora (12) Razina zvučne snage, unutra (13) Referentni volumen protoka zraka (14) Referentna razlika tlaka (15) Specifična ulazna snaga (16) Način upravljanja (17) Faktor korekcije (18) Maksimalna vanjska propusnost (19) Maksimalna unutarnja propusnost (20) Prijenos (21) Omjer miješanja (22) Filter warning (23) Disassembly instruction (24) Odstupanje volumena protoka na +20 Pa (25) Odstupanje volumena protoka na -20 Pa (26) Godišnja potrošnja struje (27) Godišnja potrošnja struje (28) Godišnja potrošnja struje (29) Godišnja uštede energije za grijanje (*9) (30) Godišnja uštede energije za grijanje (31) Godišnja uštede energije za grijanje (*10) (32) Unutarnja/vanjska nepropusnost zraka
- hu** (1) Márkanév (2) Modellek (3) Fajlagos energiafogyasztás *2 (4) Fajlagos energiafogyasztás *1 (5) Fajlagos energiafogyasztás *3 (6) Típus (7) Beépített vagy beépítésre szánt hajtás (8) Hőviszszanyerő rendszer (9) A hőviszszanyerés hőhatásfoka (10) Maximális légtömegáram (11) A ventilátorhajtás bemenő elektromos teljesítménye, a rendelkezésre álló motorvezérlő berendezésekkel együtt (12) Hangteljesítményszint, beltéri (13) Referencia-légtömegáram (14) Referencia-nyomáskülönbség (15) Fajlagos bemenő teljesítmény (16) A vezérlés módja (17) Vezérlési tényező (18) Maximális külső szivárgási ráta (19) Maximális belső szivárgási ráta (20) Átadás (21) Keveredési ráta (22) Filter warning (23) Disassembly instruction (24) Tömegáram-szabályozási eltérés +20 Pa esetén (25) Tömegáram-szabályozási eltérés -20 Pa esetén (26) Éves villamosenergia-fogyasztás (27) Éves villamosenergia-fogyasztás (28) Éves villamosenergia-fogyasztás (29) Éves fűtőenergia-megtakarítás (*9) (30) Éves fűtőenergia-megtakarítás (31) Éves fűtőenergia-megtakarítás (*10) (32) A beltér és kültér közötti légtömörtség
- pl** (1) Nazwa marki (2) Modele (3) specyficzne zużycie energii *2 (4) specyficzne zużycie energii *1 (5) specyficzne zużycie energii *3 (6) typ (7) napęd zamontowany lub przeznaczony do zamontowania (8) system odzysku ciepła (9) poziom zmiany temperatury odzysku ciepła (10) maksymalny strumień objętości powietrza (11) elektryczna moc wejściowa napędu wentylatora z zamontowanymi urządzeniami sterowniczymi silnika (12) Poziom mocy akustycznej w pomieszczeniach (13) referencyjny strumień objętości powietrza (14) referencyjna różnica ciśnień (15) specyficzna moc wejściowa (16) rodzaj sterowania (17) współczynnik sterowania (18) maksymalna zewnętrzna ilość wyciekania (19) maksymalna wewnętrzna ilość wyciekania (20) przekazywanie (21) ilość mieszania (22) Filter warning (23) Disassembly instruction (24) odchyłka regulacji strumienia objętości przy +20 Pa (25) odchyłka regulacji strumienia objętości przy -20 Pa (26) Roczne zużycie prądu (27) Roczne zużycie prądu (28) Roczne zużycie prądu (29) roczna oszczędność energii grzewczej (*9) (30) roczna oszczędność energii grzewczej (31) roczna oszczędność energii grzewczej (*10) (32) gęstość powietrza między wnętrzem a na zewnątrz
- sk** (1) Názov značky (2) Modely (3) Špecifická spotreba energie *2 (4) Špecifická spotreba energie *1 (5) Špecifická spotreba energie *3 (6) Typ (7) Zabudovaný pohon alebo pohon určený na zabudovanie (8) Systém na spätné získavanie tepla (9) Stupeň zmeny teploty spätného získavania tepla (10) Maximálny prietok vzduchu (11) Elektrický vstupný výkon pohonu ventilátora, vrátane existujúcich riadiacich jednotiek motorov (12) Hladina akustického výkonu, vnútri (13) Referenčný prietok vzduchu (14) Referenčný tlakový rozdiel (15) Špecifický vstupný výkon (16) Druh riadenia (17) Faktor riadenia (18) Maximálna externá hodnota netesnosti (19) Maximálna interná hodnota netesnosti (20) Prenos (21) Zmiešavací pomer (22) Filter warning (23) Disassembly instruction (24) Regulačná odchyľka objemového prietoku pri +20 Pa (25) Regulačná odchyľka objemového prietoku pri -20 Pa (26) Ročná spotreba elektrického prúdu (27) Ročná spotreba elektrického prúdu (28) Ročná spotreba elektrického prúdu (29) Ročná úspora na vykurovacej energii (*9) (30) Ročná úspora na vykurovacej energii (31) Ročná úspora na vykurovacej energii (*10) (32) Vzduchotesnosť medzi vnútrom a vonkajškom
- sl** (1) Ime znamke (2) Modeli (3) Specifična poraba energije *2 (4) Specifična poraba energije *1 (5) Specifična poraba energije *3 (6) Tip (7) Vgrajen pogon ali pogon, ki ga je treba vgraditi (8) Sistem za rekuperacijo toplote (9) Stopnja spremembe temperature rekuperacije toplote (10) Maksimalen prostorninski pretok zraka (11) Vhodna električna moč pogona ventilatorja, vključno s prisotnimi krmilnimi napravami motorjev (12) Nivo zvočne moči, znotraj (13) Prostorninski pretok zraka pri prejetanju (14) Razlika tlaka pri prejetanju (15) Specifična vhodna moč (16) Način krmiljenja (17) Faktor krmiljenja (18) Maksimalna zunanja stopnja puščanja (19) Maksimalna notranja stopnja puščanja (20) Prenos (21) Stopnja mešanja (22) Filter warning (23) Disassembly instruction (24) Regulajski pogrešek prostorninskega pretoka pri +20 Pa (25) Regulajski pogrešek prostorninskega pretoka pri -20 Pa (26) Letna poraba elektrike (27) Letna poraba elektrike (28) Letna poraba elektrike (29) Letni prihranek energije za ogrevanje (*9) (30) Letni prihranek energije za ogrevanje (31) Letni prihranek energije za ogrevanje (*10) (32) Tesnjenje zraka med notranjostjo in zunanostjo

