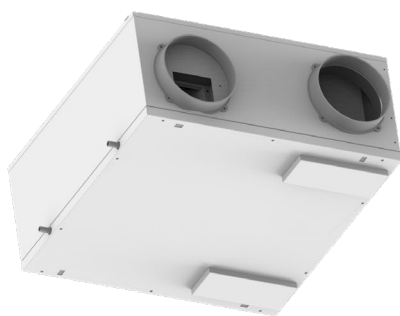


HRP DOMO SMALL

High efficiency heat recovery unit up to 90%



- Horizontal / Vertical installation
- Constant flow rate with 3 selectable levels
- Remote panel with Wi-Fi and management via APP



HIGH EFFICIENCY HEAT RECOVERY UNIT

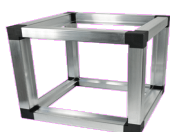
DATA SHEET



GENERAL CHARACTERISTICS

STRUCTURE

High strength frame construction
sheet metal self-supporting
Internal parts in high density EPS.



FANS

The unit is equipped with centrifugal fans with
low consumption electronic motor and constant
flow rate.



RECOVERY

Very high efficiency counter-flow cross-flow
polypropylene heat exchanger.



FILTRATION

Upstream of the recuperator are present
two filters with filtration class ePM1.
Removal can happen
without the aid of any tools.



BYPASS

The units are equipped with automatic bypass
which allow the function of only fresh air intake
from the outside when there are ideal conditions.



REMOTE CONTROL - WIFI

The unit provides for operation through
Remote control and APP.

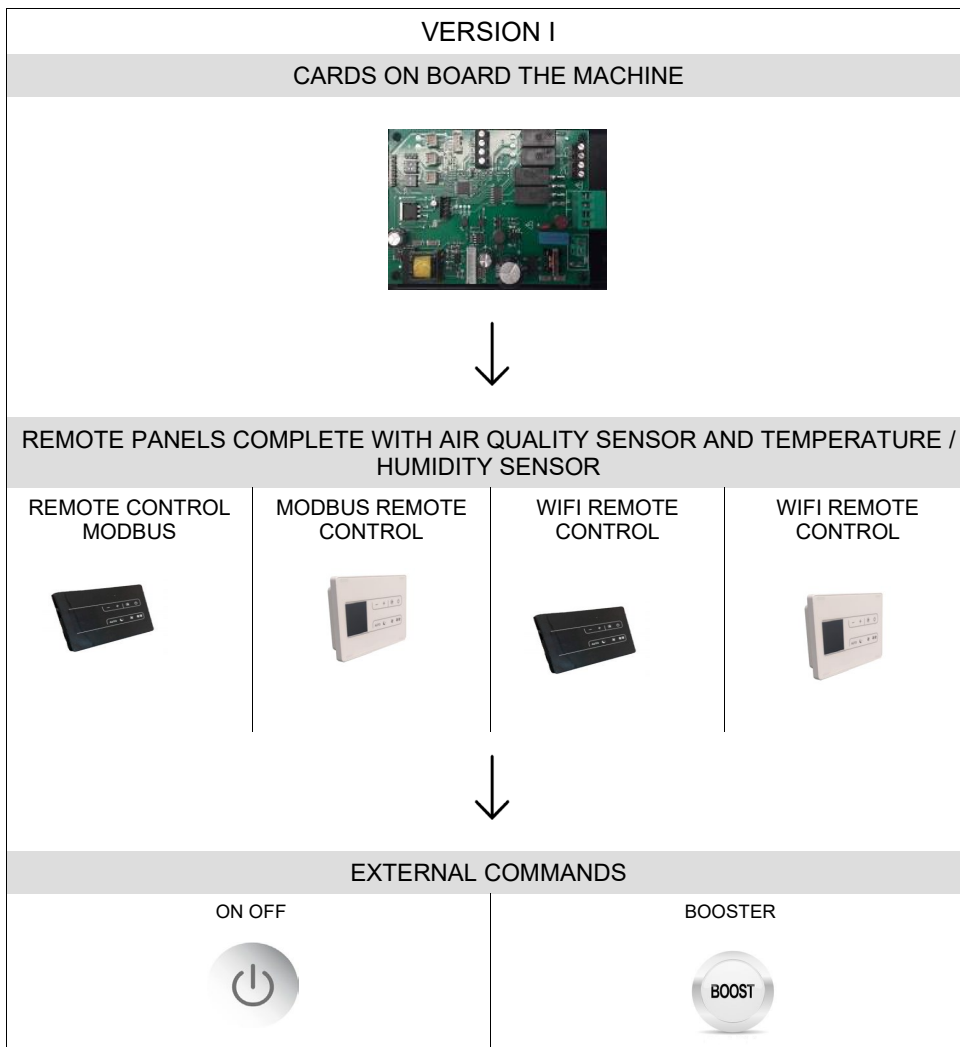
CONSTRUCTION FEATURES

HRP DOMO SMALL is a ventilation unit complete with heat recovery unit dedicated to the exchange of air without wasting energy. The unit is particularly suitable for single family units, apartments and in all cases where the nominal air exchange flow rates are not higher than 320 m³/h.

| | |
|----------------------------|---|
| CHASSIS: | Self-supporting sheet metal frame Galvanized sheet panels, externally painted with internal insulation in high density Eps; Front aesthetics in composite Aluicobond |
| HEAT EXCHANGER: | High efficiency counter-current cross-flow polypropylene heat exchanger. Low freezing temperatures Very high exchange efficiency. |
| FANS: | Brushless fans with electronic motor and constant flow control; Very high efficiency and low noise levels. |
| FILTERS: | 70/80% ePM1 filters with low pressure drop. Easily removable both horizontally and vertically. |
| FREE COOLING: | Free cooling with automatic management through temperature probes |
| ELECTRICAL CABINET: | Electrical panel complete with 4-speed fan management board, antifreeze, automatic bypass, temperature probes, post-heating coil management and automatic dirty filter signalling. Mandatory control panel for unit operation with capacitive touch and integrated air quality, humidity and temperature sensors; for mounting on box 502-503 or on wall; Wi-Fi chip for management via remote APP; |
| EFFICIENCY: | Thanks to the construction features and its HRP components, DOMO is able to achieve recovery efficiency greater than 90%. In the winter and summer seasons there is a considerable energy recovery of the fresh air introduced into the environment. |

COMMAND FUNCTIONALITY

The composition of the module electronics and version functions is defined below:



HIGH EFFICIENCY HEAT RECOVERY UNIT

DATA SHEET

ECODESIGN CLASSIFICATION

The regulation, which will enter into force on 15 December 2014, defines the energy consumption labels to be applied to ventilation units and the information to be placed in the appliance instructions, so that consumers are fully informed about the consumption and energy efficiency of the appliances.

DEFINITIONS: "Ventilation unit" means an electrically powered appliance equipped with at least one impeller, one motor and one casing, intended to replace the exhausted air with air coming from outside a building or part of it. residential ventilation units subject to the obligation are those with a maximum flow rate of 250 m³/h. The rules are extended to those with flow rates between 250 and 1,000 m³/h only if they are intended, as declared by the manufacturer, exclusively for the ventilation of residential buildings.

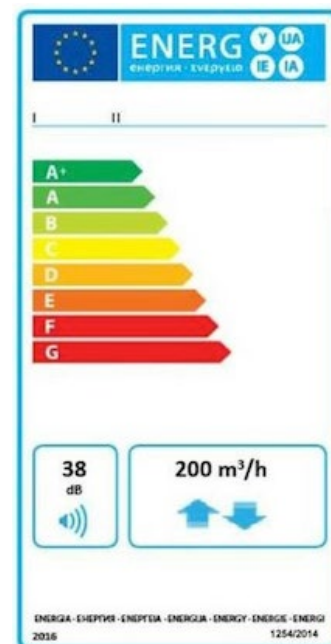
LABEL: The label will inform the consumer about the supplier's name or brand, the supplier's model identifier, the energy efficiency class of the appliance, the sound power level (LWA), in dB, and the maximum flow rate, in m³/h.

SUPPLIER RESPONSIBILITIES: Suppliers who place residential ventilation units on the market shall ensure that, as of 1 January 2016, the following conditions are met:

1. each residential ventilation unit is accompanied by a printed label, in the format set out in Annex III, and containing the information indicated therein; the label must be present at least in the packaging of the unit. An electronic label in the format and with the information set out in Annex III is available to distributors for each model of residential ventilation unit;
2. A product sheet is available as indicated in Annex IV. The card is present at least in the packaging of the unit. For each residential ventilation unit model, an electronic product fiche, as described in Annex IV, is available to distributors and on public websites;
3. the technical documentation referred to in Annex V shall be provided upon request to the authorities of the Member States and the Commission;
4. instructions for use are provided;
5. any advertisement relating to a specific model of residential ventilation unit which contains information concerning energy or price indicates the specific energy consumption class of that model;
6. any technical promotional material relating to a specific model of residential ventilation unit, which describes its specific technical parameters, indicates its specific energy consumption class. as described in Annex IV;



RESPONSIBILITIES OF DISTRIBUTORS: Instead, distributors shall:

1. at the point of sale, each residential ventilation unit bears the label made available by the suppliers pursuant to Article 3, paragraph 1, letter a), on the outside of the front or top of the appliance so that it is clearly visible;
2. and residential ventilation units offered for sale, for hire or hire-purchase in situations where it is not expected that the end user can view the product displayed, are marketed accompanied by the information provided by the suppliers pursuant to the annex VI, except if the offer is made via the Internet, in which case the provisions of Annex VII apply;
3. any advertisement relating to a specific model of residential ventilation unit which contains energy or price information indicates the specific energy consumption class of the unit;
4. any technical promotional material relating to a specific model, which describes the technical parameters of a residential ventilation unit, including the specific energy consumption class of the model, as well as the instruction manual provided by the supplier

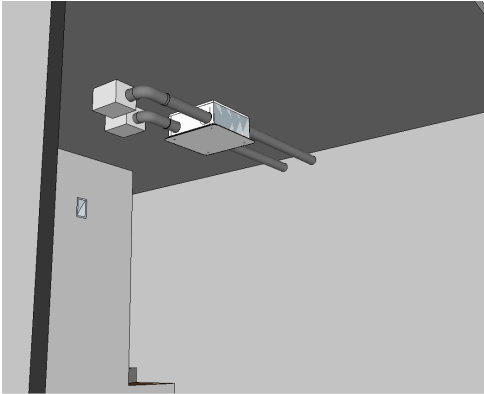
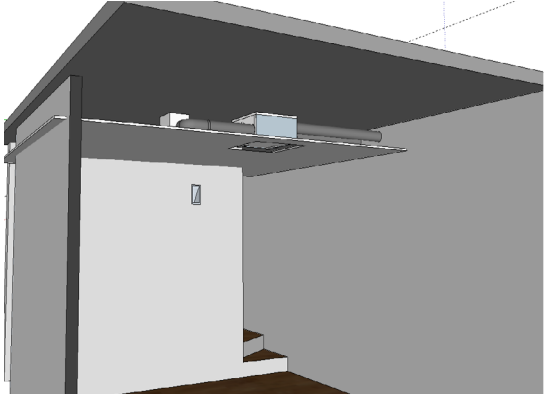


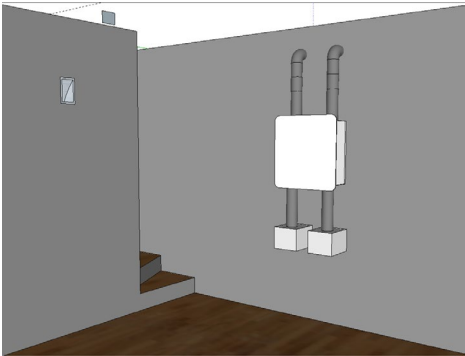
Below are summarized the classification of the various models according to the European regulation 1253/2014 and 1254/2014

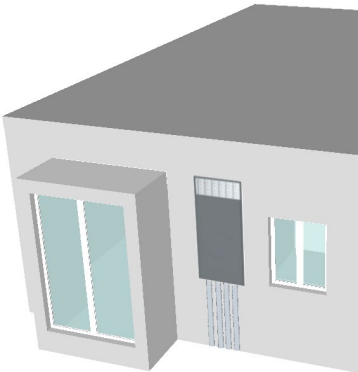
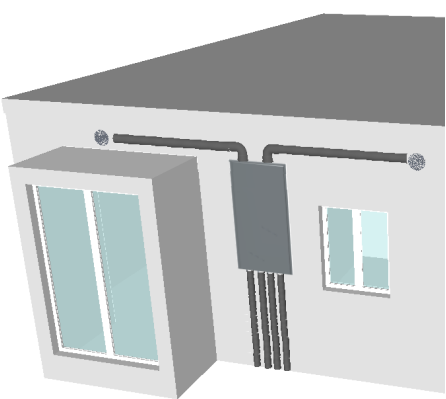
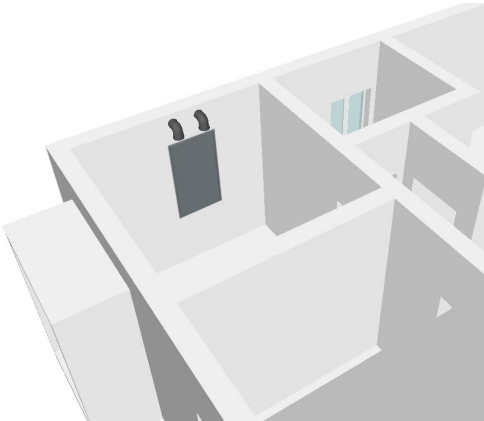
UNIT ENERGY CLASS

| HRP DOMO 10 Z | HRP DOMO 20 Z |
|---|---|
|  |  |

TYPES OF INSTALLATION


| HORIZONTAL INSTALLATION | |
|---|--|
|  |  |
| INSTALLATION IN TECHNICAL ROOM | FALSE CEILING INSTALLATION |

| VERTICAL INSTALLATION | |
|---|--|
|  | |
| WALL INSTALLATION | |

| VERTICAL INSTALLATION | | |
|--|--|---|
|  |  |  |
| OUTDOOR RECESSED INSTALLATION WITH EXTERNAL SOCKET AND DIRECT EXPULSION USING DOMO SMALL EXTERNAL SOCKET KIT (ACCESSORY) **size 10 only | OUTDOOR RECESSED INSTALLATION WITH EXTERNAL SOCKET AND DUCTED EXPULSION **size 10 only | INTERNAL RECESSED INSTALLATION **sizes 10 only |

SPECIFICATION ITEM

Specification item

| | |
|---|---|
|  | <p>Ventilation unit with very high efficiency heat recovery, compact dimensions for installation on ceiling, wall, wall with aesthetics or recessed wall with insulated formwork and accessory for non-ducted external sockets; Specific unit for ventilation in individual residential buildings and collective flats with low energy requirements Tested and classified according to the European Ecodesign regulation ref. 1253/2015 and 1254/2014</p> <p>CONSTRUCTION FEATURES</p> <p>High resistance structure with self-supporting sheet metal frame Internal parts in high density polystyrenecompact dimensions and reduced height for simplified installation with easily accessible lower panel for maintenance and inspection. Circular inlets with a diameter of 160 mm for connection to the air ducts Quick and tool-free filter inspection and double drain for condensate evacuation with siphon supplied Electrical panel, excluded from the air flow with management cards and command terminal blocks Forward curved centrifugal fans with EC motors with electronic air flow control and low consumption static heat exchanger in polypropylene with counter-current flows for very high sensible or enthalpic heat recovery efficiency ePM1 class filters 80% with low pressure drop by-pass for summer operation;</p> <ul style="list-style-type: none"> - FORMWORK FOR RECESSING THE WALL in self-supporting galvanized sheet, internally insulated with high density EPS; - EXTERNAL SOCKETS KIT to be able to create the external sockets directly above the formwork without the aid of further ducts; - AESTHETIC COVER for exposed wall installation; <p>CHECKS AND ADJUSTMENTS</p> <p><u>Versions</u> lwith electronic board for 3-step speed management, anti-freeze and automatic bypass functions. Wall-mounted remote touch panel with Wi-Fi module for unit management with VMC APP; Temperature sensors on board the machine and possibility of managing the auxiliary hot water coil. Temperature, humidity and air quality sensors included in the remote controls;</p> |
|---|---|

UNIT CONFIGURATION

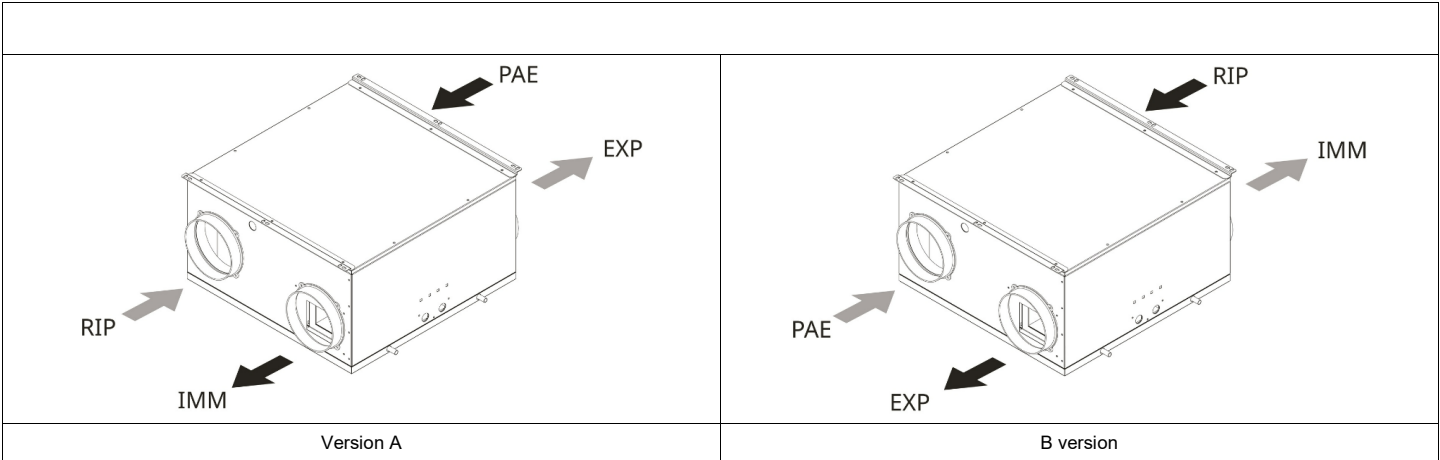
| | | | |
|----------------|-----|-----|-----|
| | -1- | -2- | -3- |
| HRP DOMO SMALL | 10 | Z | I |

- 1) Defines the maximum range
Size: 10 up to 130 m³/h
20 up to 200 m³/h

2) Type of installation
Z: universal – horizontal / vertical

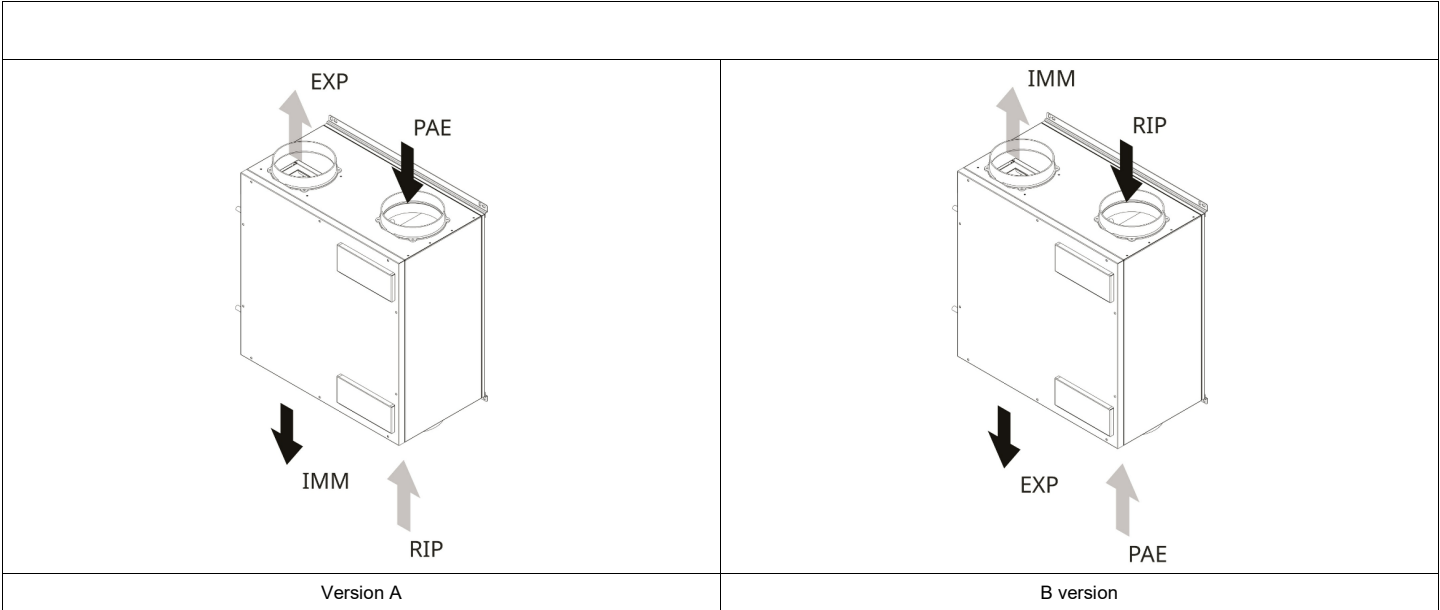
3) Type of control
I: electronics I

HORIZONTAL INSTALLATION H



Units are shown top view

VERTICAL INSTALLATION V



The units are shown from the front

HIGH EFFICIENCY HEAT RECOVERY UNIT

DATA SHEET



HRP DOMO SMALL 10

GENERAL TECHNICAL DATA

| | |
|-------------|-----------|
| Size | 10 |
|-------------|-----------|

Fans

| | | |
|-----------------|------|---|
| Type of Fans | | Forward curved centrifugal – directly coupled Bushless electronic motor |
| Number of fans | No | 2 |
| Air flow | m³/h | 130 |
| Useful pressure | Pa | 100 |

Heat exchanger (Data referring to the UNI EN 13141-7 standard - Internal temperature 20 °C - Internal humidity 28% - External temperature 7 °C - External humidity 72%)

| | | |
|----------------------|----|---|
| Type of exchanger | | Counterflow plates – polypropylene material |
| Number of Exchangers | No | 1 |
| Recovery efficiency | % | 85.2 |

Filters

| | | |
|------------------|--|--------------|
| Type of filters | | Plan Filters |
| Filtration class | | ePM1 80% |

Acoustic data (Data referring to the UNI EN 3741 and UNI EN 3744 standards)

| | | |
|---|-------|------|
| Sound power Lw transmitted by the structure | dB(A) | 49 |
| Sound power Lw radiated in the channel | dB(A) | 54 |
| Average sound pressure Lp at 1 m | dB(A) | 42.1 |
| Average sound pressure Lp at 3 m | dB(A) | 34.7 |

Electrical data

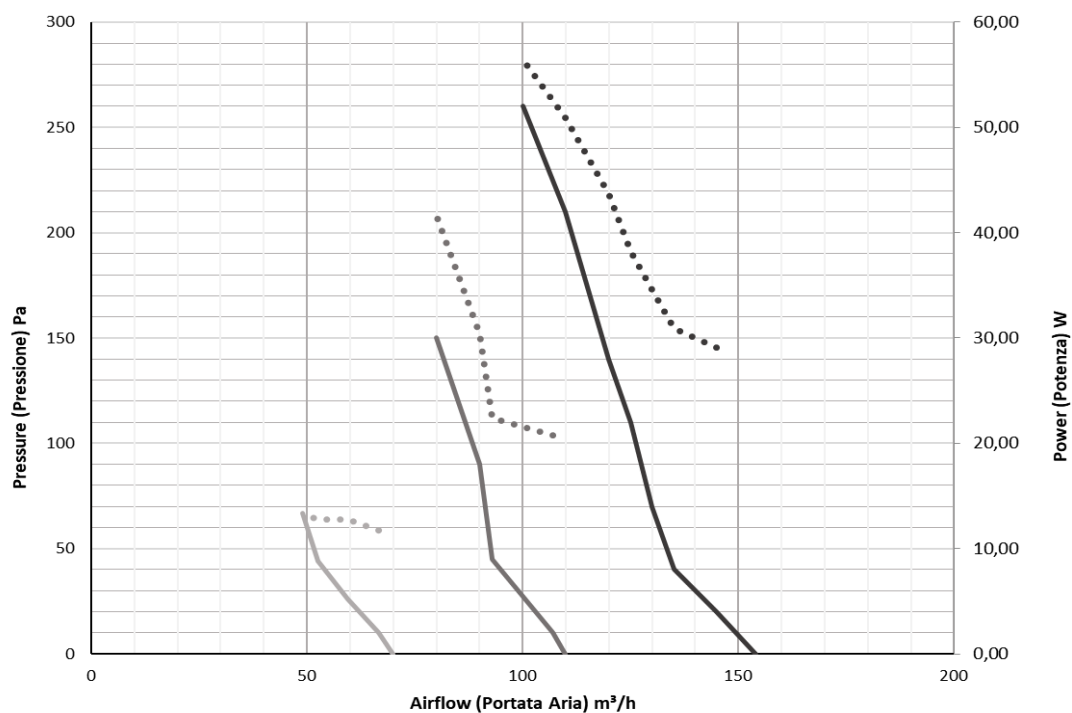
| | | |
|----------------------|----|-----------------|
| Supply voltage | v | 230 / 1 / 50Hz. |
| Current consumption | TO | 0.8 |
| Absorbed power | w | 95 |
| Degree of protection | IP | IPX0 |

Dimension them without aesthetics

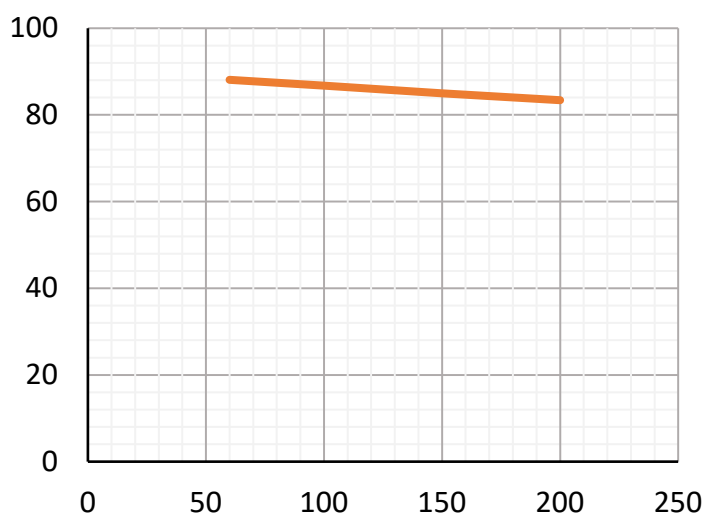
| | | |
|---------------------|----|-----|
| Length | mm | 580 |
| Depth | mm | 580 |
| Height | mm | 255 |
| Weight | mm | 19 |
| Connection diameter | mm | 160 |
| Condensate drain | mm | 12 |

DOMO SMALL 10 HRP CHARTS

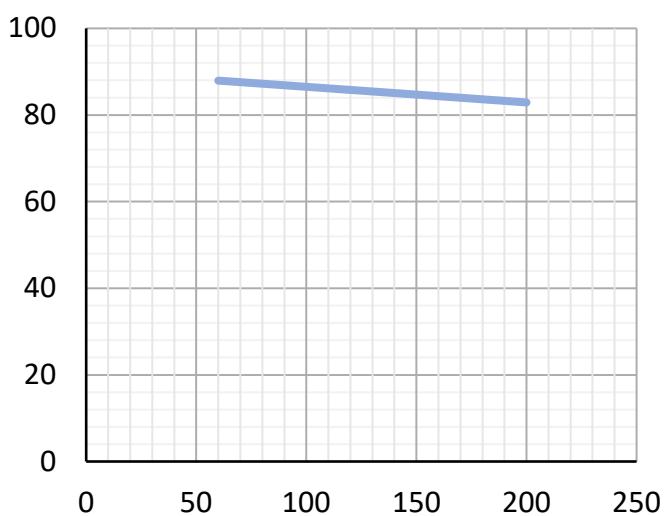
AEREAULIC PERFORMANCE



EFFICIENZA TERMICA INVERNALE (1)

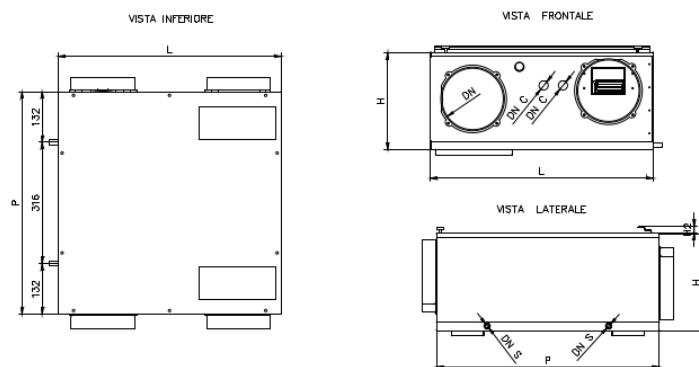


EFFICIENZA TERMICA ESTIVA (2)



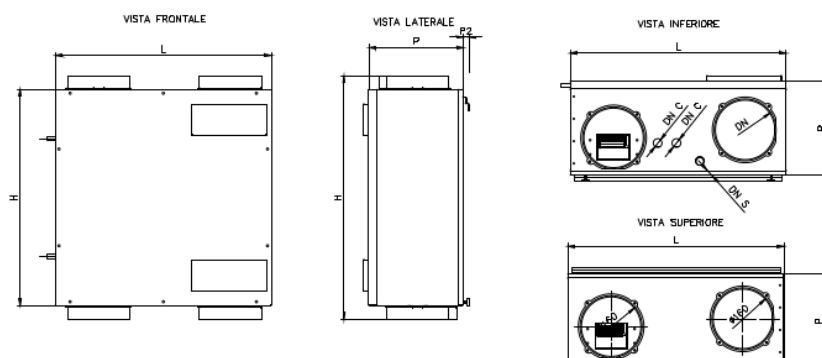
- (1) Curve riferite alle seguenti condizioni (UNI EN 13141-7): Aria esterna 7 °C - 75 % UR - Aria interna 20 °C - 37 % UR
 (2) Curve riferite alle seguenti condizioni (UNI EN 13141-7): Aria esterna 35 °C - 40 % UR - Aria interna 27 °C - 47 % UR

HRP DOMO SMALL 10 DIMENSIONS



CEILING INSTALLATION

| | | |
|--------------------------------|----|-----|
| Width L | mm | 580 |
| Depth P | mm | 580 |
| Height H | mm | 255 |
| Bracket height H2 | mm | 16 |
| Air diameter DN | OR | 160 |
| Condensate drain diameter DN S | mm | 12 |
| Cable diameter DN S | mm | 16 |
| Weight | Kg | 19 |



WALL INSTALLATION


| | | |
|--------------------------------|----|-----|
| Width L | mm | 580 |
| Depth P | mm | 255 |
| Height H | mm | 580 |
| Bracket depth P2 | mm | 16 |
| Air diameter DN | OR | 160 |
| Condensate drain diameter DN S | mm | 20 |
| Cable diameter DN S | mm | 16 |
| Weight | Kg | 19 |

HIGH EFFICIENCY HEAT RECOVERY UNIT

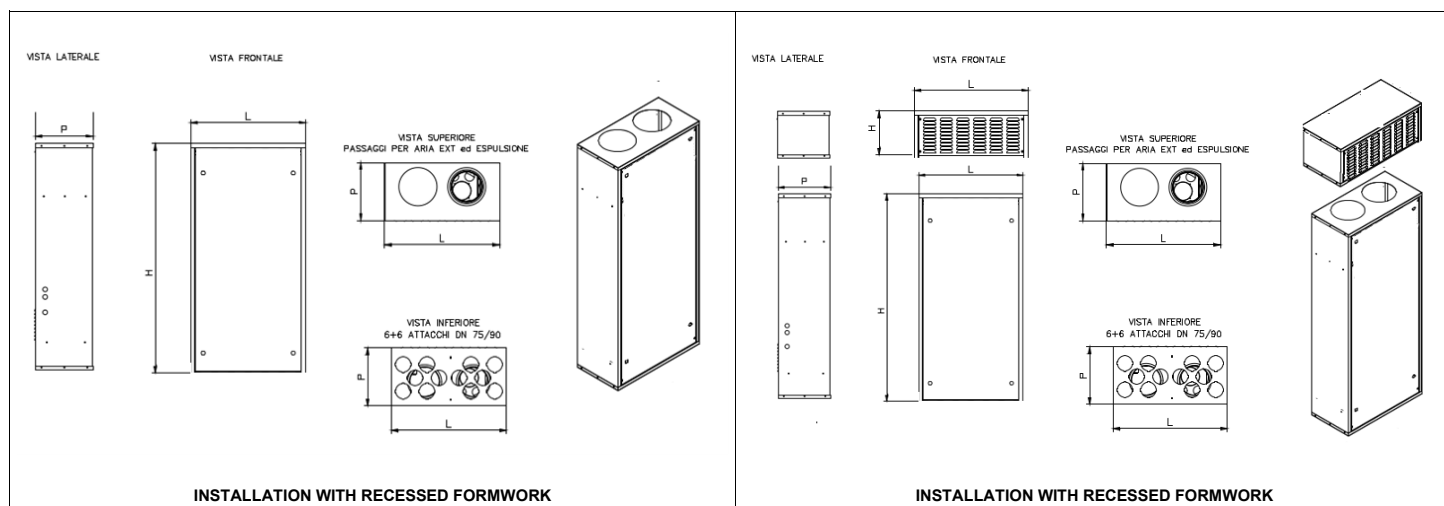
DATA SHEET



DATA ERP ECODESIGN HRP DOMO SMALL 10

| | | | | |
|-----|--|----------|---------|---|
| TO | Supplier name or brand | | | |
| b | Model identifier | | | HRP DOMO SMALL 10 |
| c | Version | | | Central demand control / + RH / Voc - Co2 regulator |
| | Specific energy consumption SEC | kWh/m²a | COLD | -72.0 |
| | | | AVERAGE | -34.3 |
| | | | WARM | -10.1 |
| | SEC CLASS | | |  |
| d | Declared typology | | | UVR - Bidirectional |
| AND | Drive type installed | | | Speed variator |
| f | Heat recovery system | | | To recovery |
| g | Thermal efficiency of heat recovery | % | | 85.2 |
| h | Maximum capacity | m³/s | | 0.038 |
| THE | Electrical power absorbed at maximum flow rate | w/h | | 95 |
| j | Sound power level | Lwa | | 49 |
| k | Reference range | m³/s | | 0.027 |
| L | Reference pressure | Pa | | 50 |
| m | SPI specific power consumption | W / m³/h | | 0.448 |
| No | Control factor | CLTR | | 0.85 |
| OR | Maximum percentages declared for leakage | % int. | | 3.1 int. |
| | | % East. | | 4.1 ext. |
| Q | Location and description of the signal related to the filter | | | Shown on unit and remote control display e on the instruction manual |
| St | Disassembly instructions internet address | | | |
| v | Annual electricity consumption AEC | kWh/m²a | Cold | 987.47 |
| | | | Medium | 450.47 |
| | | | Heat | 405.47 |
| w | Annual heating energy savings AHS | kWh/m²a | Cold | 8802.65 |
| | | | Medium | 4499.72 |
| | | | Heat | 2034.72 |

FORMWORK DIMENSIONS HRP DOMO SMALL 10



| | | | |
|---|----|----------------|----------------|
| Width L | mm | 698 | 698 |
| Depth P | mm | 310 | 310 |
| Height H | mm | 1200 | 1200 + 320 |
| Bracket depth P2 | mm | 16 | 16 |
| External / exhaust air diameter DN | OR | 160 | 160 |
| Inlet / outlet diameter DN | OR | (6 + 6) x 75mm | (6 + 6) x 75mm |
| Condensate drain diameter DN S | mm | 20 | 20 |
| Cable diameter DN S | mm | 16 | 16 |
| Weight | Kg | 21 | 21 |

HIGH EFFICIENCY HEAT RECOVERY UNIT

DATA SHEET



HRP DOMO SMALL 20

GENERAL TECHNICAL DATA

| | |
|-------------|-----------|
| Size | 20 |
|-------------|-----------|

Fans

| | | |
|-----------------|------|---|
| Type of Fans | | Forward curved centrifugal – directly coupled Bushless electronic motor |
| Number of fans | No | 2 |
| Air flow | m³/h | 200 |
| Useful pressure | Pa | 100 |

Heat exchanger (Data referring to the UNI EN 13141-7 standard - Internal temperature 20 °C - Internal humidity 28% - External temperature 7°C - External humidity 72%)

| | | |
|----------------------|----|---|
| Type of exchanger | | Counterflow plates – polypropylene material |
| Number of Exchangers | No | 1 |
| Recovery efficiency | % | 87 |

Filters

| | | |
|------------------|--|--------------|
| Type of filters | | Plan Filters |
| Filtration class | | ePM1 80% |

Acoustic data (Data referring to the UNI EN 3741 and UNI EN 3744 standards)

| | | |
|---|-------|------|
| Sound power Lw transmitted by the structure | dB(A) | 48.0 |
| Average sound pressure Lp at 1 m | dB(A) | 35.0 |
| Average sound pressure Lp at 3 m | dB(A) | 27.0 |

Electrical data

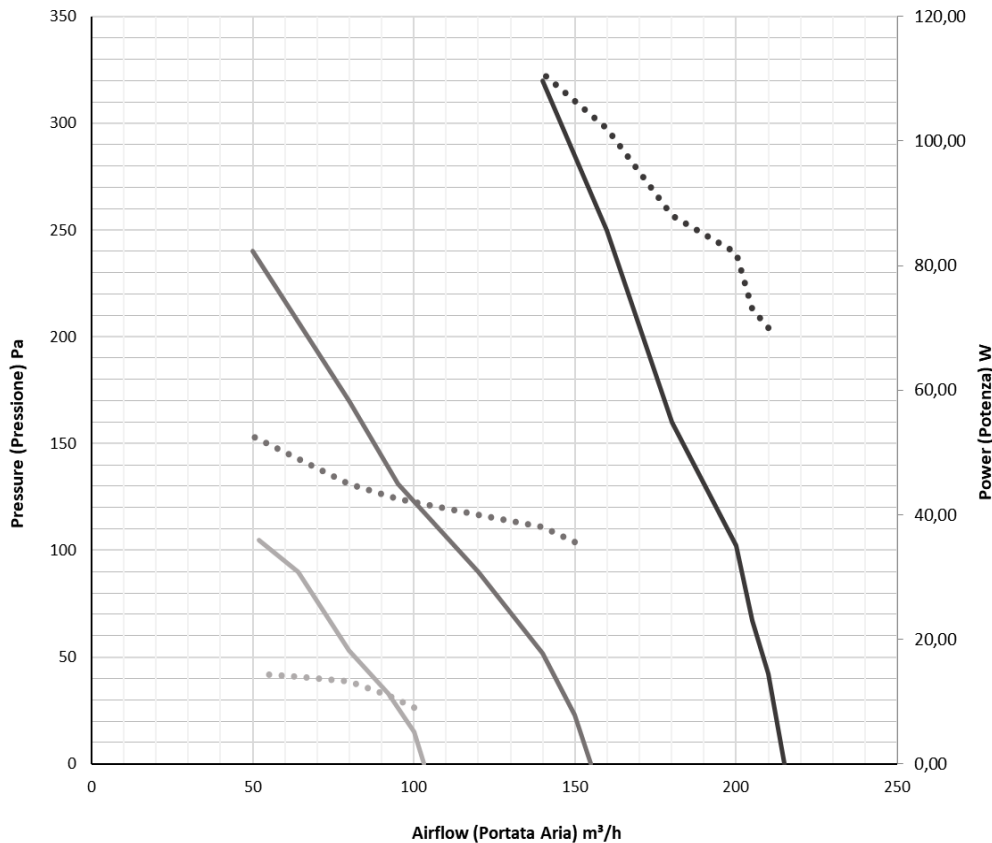
| | | |
|----------------------|----|-----------------|
| Supply voltage | v | 230 / 1 / 50Hz. |
| Current consumption | TO | 2.2 |
| Absorbed power | w | 120 |
| Degree of protection | IP | IPX0 |

Dimensional without aesthetics

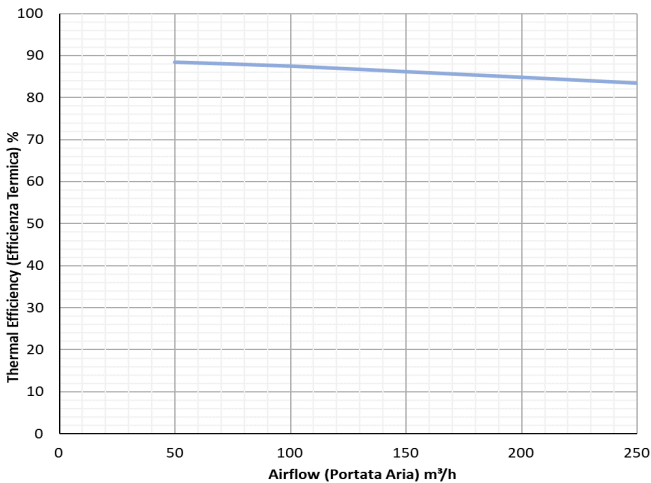
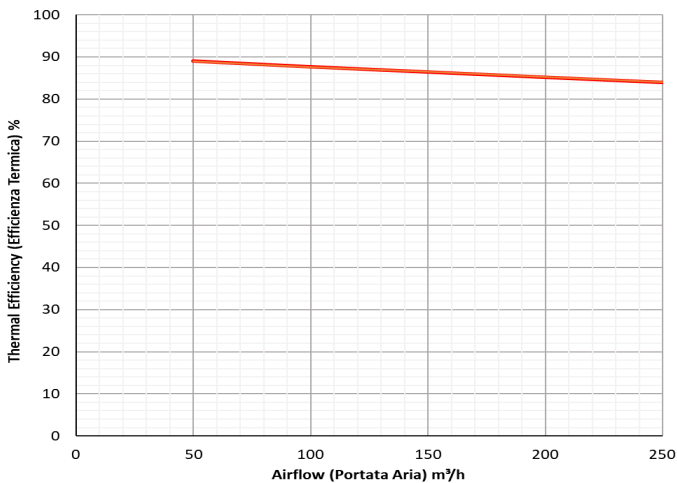
| | | |
|---------------------|----|-----|
| Length | mm | 580 |
| Depth | mm | 580 |
| Height | mm | 315 |
| Weight | mm | 23 |
| Connection diameter | mm | 160 |
| Condensate drain | mm | 12 |

DOMO SMALL 20 HRP CHARTS

AERAULIC PERFORMANCE

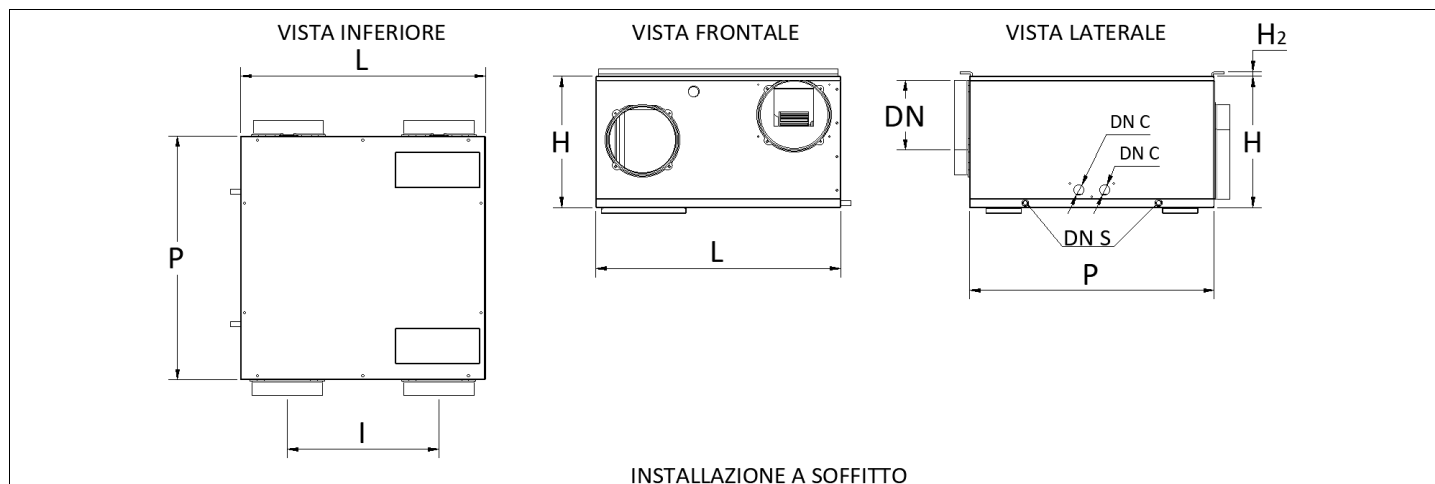


WINTER THERMAL EFFICIENCY (1) SUMMER THERMAL EFFICIENCY (2)



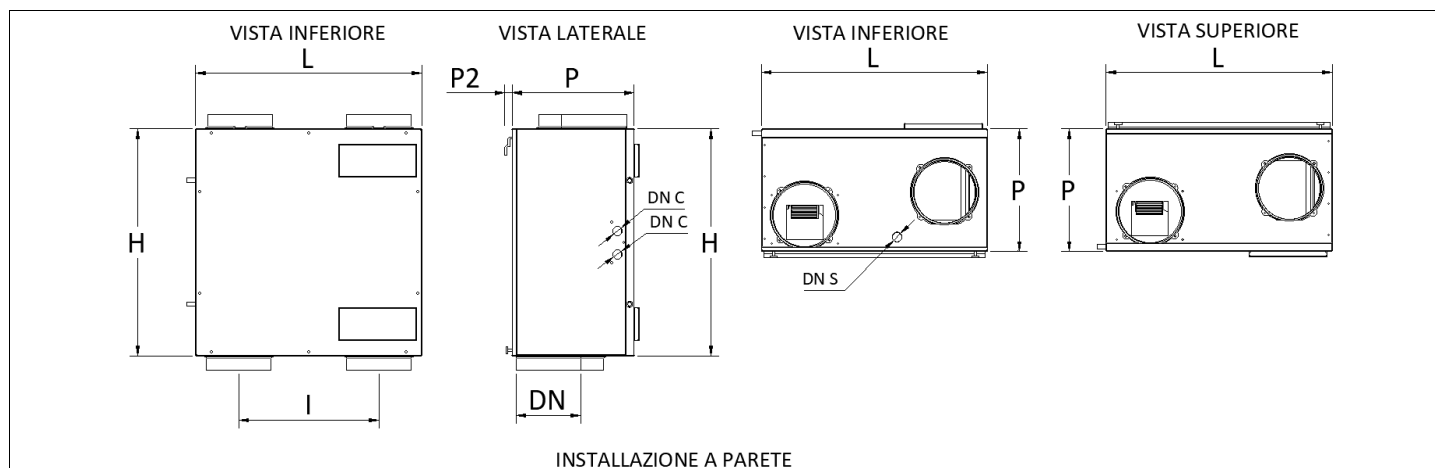
(1) Curves referred to the following conditions (UNI EN 13141-7): External air 7 °C - 75% RH - Internal air 20 °C - 37% RH
(2) Curves referred to the following conditions (UNI EN 13141-7): External air 35 °C - 40% RH - Internal air 27 °C - 47% RH

HRP DOMO SMALL 20 DIMENSIONS



INSTALLAZIONE A SOFFITTO

| | | |
|-------------------------------------|----|-----|
| Width L | mm | 580 |
| Depth P | mm | 580 |
| Height H | mm | 315 |
| Bracket height H2 | mm | 16 |
| Air diameter DN | OR | 160 |
| Hole distance I | mm | 356 |
| Condensate drain diameter DN S | mm | 12 |
| Current cable passage diameter DN C | mm | 16 |
| Weight | Kg | 23 |



INSTALLAZIONE A PARETE

| | | |
|-------------------------------------|----|-----|
| Width L | mm | 580 |
| Depth P | mm | 313 |
| Height H | mm | 580 |
| Bracket depth P2 | mm | 16 |
| Air diameter DN | OR | 160 |
| Condensate drain diameter DN S | mm | 20 |
| Current cable passage diameter DN C | mm | 16 |
| Weight | Kg | 23 |

HIGH EFFICIENCY HEAT RECOVERY UNIT

DATA SHEET



DATA ERP ECODESIGN HRP DOMO 20 Z

| | | | | |
|-----|--|----------|---------|---|
| TO | Supplier name or brand | | | |
| b | Model identifier | | | HRP DOMO SMALL 20 |
| c | Version | | | Central demand control / + RH / Voc - Co2 regulator |
| | Specific energy consumption SEC | kWh/m²a | COLD | -76.80 |
| | | | AVERAGE | -38.78 |
| | | | WARM | -14.37 |
| | SEC CLASS | | | <div><div>A</div></div> |
| d | Declared typology | | | UVR - Bidirectional |
| AND | Drive type installed | | | Speed variator |
| f | Heat recovery system | | | To recovery |
| g | Thermal efficiency of heat recovery | % | | 86.6 |
| h | Maximum capacity | m³/s | | 200 |
| THE | Electrical power absorbed at maximum flow rate | w/h | | 120 |
| j | Sound power level | Lwa | | 48 |
| k | Reference range | m³/s | | 0.0388 |
| L | Reference pressure | Pa | | 50 |
| m | SPI specific power consumption | W / m³/h | | 0.27 |
| No | Control factor | CLTR | | 0.85 |
| OR | Maximum percentages declared for leakage | % int. | | 1.8 |
| | | % ext. | | 1.6 |
| Q | Location and description of the signal related to the filter | | | Shown on unit and remote control display e on the instruction manual |
| St | Internet address disassembly instructions | | | |
| v | Annual electricity consumption AEC | kWh/m²a | Cold | 827.65 |
| | | | Medium | 290.65 |
| | | | Heat | 245.65 |
| w | Annual heating energy savings AHS | kWh/m²a | Cold | 8876.79 |
| | | | Medium | 4537.62 |
| | | | Heat | 2051.85 |


HIGH EFFICIENCY HEAT RECOVERY UNIT

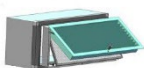
DATA SHEET




ACCESSORY LIST



FORMWORK FOR VERTICAL RECESSED INSTALLATION



| | |
|--|--|
| Galvanized sheet formwork for wall recessed installation; Complete with delivery and return air plenum 6+6 outlets DN75 mm; High density polystyrene insulation; |  |
|--|--|


| | |
|---|--|
| Accessory for built-in formwork, to perform external air intake and expulsion, directly above the formwork or remotely in the desired position; |  |
|---|--|


| | |
|--|---|
| SQV extension Air quality probe for wall mounting or Euro thermostat box 80x80 mm; VOC parameter control that can be set for automatic ventilation regulation; Can be combined only with the TDV control; Maximum connection length from TDV 50 m if made with 4-wire twisted shielded cable. |  |
|--|---|

COMMAND FOR VERSIONS I

| | | |
|--|---|---|
| NVC B/W Removable panel for mounting on box 502-503 or on wall; Speed, temperature and operating mode control; Built-in air quality, temperature and humidity sensor Maximum connection length 50 m if made with 4-wire twisted shielded cable. Black and white version |  |  |
|--|---|---|

| | | |
|---|---|---|
| CNW B/W Removable panel for mounting on box 502-503 or on wall; Speed, temperature and operating mode control; Built-in air quality, temperature and humidity sensor Maximum connection length 50 m if made with 4-wire twisted shielded cable. wifi commandfi for management via smartphone or tablet and dedicated APP; Black and white version |  |  |
|---|---|---|

| | |
|---|---|
| FCA – ACTIVE FILTER Active filter composed of an F7 filter media activated with mini granules of activated carbon; Recommended for areas with a high rate of contaminating gases in the outdoor air (VOC, PAC, OZONE, SO2, NOX) The activated carbon filter must be replaced regularly to ensure its effectiveness. |  |
|---|---|

| | |
|--|---|
| FDR – REPLACEMENT FILTERS F7 Kit consisting of two F7 filters for unit maintenance; The filters are easily removable through the dedicated inspectable doors; |  |
|--|---|

HIGH EFFICIENCY HEAT RECOVERY UNIT

DATA SHEET



UNIT ORDERING CODES

Models version with electronics I with high efficiency heat exchanger

| Model | Description | Code |
|-------------|---|-------------|
| HRP DOMO 10 | Heat recovery unit, for universal installation with, flow rate 140 m³/h | VRVM10UC1II |
| HRP DOMO 20 | Heat recovery unit, for universal installation with, flow rate 200 m³/h | VRVM16UC1II |

Version models with electronics I with high heat exchanger enthalpy efficiency

| Model | Description | Code |
|---------------|---|-------------|
| HRP DOMO 10 X | Heat recovery unit, for universal installation with, flow rate 140 m³/h | VRVM10XC1II |
| HRP DOMO 20 X | Heat recovery unit, for universal installation with, flow rate 180 m³/h | VRVM16XC1II |

| | |
|-----------------------|---|
| Description | Insulated galvanized sheet metal casing for recessed wall installation with LOWER room side delivery complete with connections for internal air distribution 6+6 delivery and return for DN 75 mm corrugated pipe and connections for air distribution and external air intake for DN 160 flexible pipe. Dimensions 698x1200x310 mm |
| Types of installation | All |
| Code | AHRP0802II |

| | |
|-----------------------|---|
| Description | Insulated galvanized sheet metal casing for wall recessed installation with UPPER room side delivery complete with connections for internal air distribution 6+6 delivery and return for DN 75 mm corrugated pipe and connections for air distribution and external air intake for DN 160 flexible pipe. Dimensions 698x1200x310 mm |
| Types of installation | All |
| Code | AHRP0805II |

Air quality sensor

| | |
|-------------|--|
| Model | Everyone |
| Description | Air quality probe with integrated sensor |
| Code | AHRP0431II |

Touch control for I Nero versions

| | |
|-------------|---|
| Model | Everyone |
| Description | Smart Touch wall control panel with thermostat and temperature, relative humidity and air quality probe in the room. Black colour |
| Code | EQA649II |

Touch control for versions I White

| | |
|-------------|--|
| Model | Everyone |
| Description | Smart Touch wall control panel with thermostat and temperature, relative humidity and air quality probe in the room. White color |
| Code | EQB649II |

Touch control for I versions with WIFI module Black

| | |
|-------------|--|
| Model | Everyone |
| Description | Smart Touch wall control panel with thermostat and temperature, relative humidity and air quality probe in the room with integrated Wi-Fi module. Black colour |
| Code | ERA649II |

HIGH EFFICIENCY HEAT RECOVERY UNIT

DATA SHEET



Touch control for I versions with White WIFI module

| | |
|-------------|--|
| Model | Everyone |
| Description | Smart Touch wall control panel with thermostat and temperature, relative humidity and air quality probe in the room with integrated Wi-Fi module. White color. |
| Code | AHRP0636 |

Room humidistat

| | |
|-------------|-----------------|
| Description | Room humidistat |
| Code | AHRP0441II |

External grille plenum

| | |
|-------------|--|
| Description | Plenum with external grilles for recessed installation |
| Code | AHRP0803II |

Activated Carbon Filter

| | |
|-------------|--|
| Description | Activated carbon filter recommended for areas with a high rate of contaminated gases in the outside air. |
| Code | AHRP0901II |

Spare filter pair kit F7

| | |
|-------------|---|
| Description | Kit of 2 ePM1 80% replacement filters for unit maintenance. |
| Code | AHRP0501II |

CE marking

The CE marking (present on each machine) certifies compliance with the following EU standards:

- Low Voltage Directive 2014/35/EC
- Electromagnetic Compatibility Directive 2014/30/EC
- Ecodesign 2009/125/EC

| | |
|---|--|
| Dealer | |
| The data contained in this technical catalog may be changed by the manufacturer without notice. | |