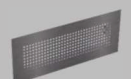
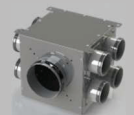
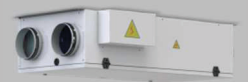


## Price list 2021 Residential Range

- Dehumidifiers
- Dehumidifiers with heat recovery
- Heat recovery units
- Air distribution accessories
- Jonix sanitization





## *General sales conditions*

*The prices indicated have to be considered as Ex Works.*

*For specific and/or special quotations, please contact our Sales Dept.*

*Lead times have to be agreed, together with special conditions, when the order is placed.*

*Ordered products can be collected the following day if they are in stock.*

*Products can only be collected in the afternoon. For special necessities, please arrange the times when ordering.*

*Orders of below €200.00, net price, will not be handled.*

*Standard warranty: 12 months from the invoicing.*

*For any further information feel free to contact our Depts.*

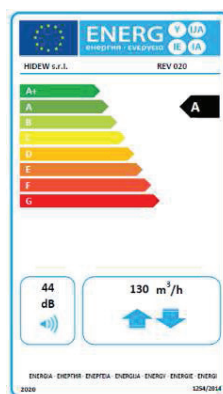
## REV – Vertical dehumidifiers for radiant systems with heat recoveries

Dehumidifier with high-efficiency heat recovery system, thought for usage in radiant cooling buildings, where dehumidification is not enough and a renewal air system is also required. Three versions available:

- Version A: neutral air (isothermal)
- Version I: with cold integration
- Version W: water version (hydronic)

REV 020, REV 035 wall installation

RER 050 basement installation



### REV 020 A / I / W

Model		REV 020		
Technical data		Version A	Version I	Version W
Efficiency rate*		A/A+		
Dehumidifying capacity	L/day	24,5		29
Nominal air flow	m <sup>3</sup> /h	260		
Fresh air flow	m <sup>3</sup> /h	0 – 130		
Available static pressure	Pa	170		
Heat recovery efficiency	%	>90%		
Cooling power	Watt	Isothermal	1300	1920
Sound level	dB(A)	39		38
Power supply	V/ph/Hz	230/1+N/50		
Dimensions	mm	600 x 380 x 980		
Weight	Kg	60		50
<b>Price List</b>		<b>5.696,00 €</b>	<b>6.263,00 €</b>	<b>5.292,00 €</b>

\* To get the efficiency rate A+, the heat recovery should be equipped with the advanced control and (at least) one probe (humidity or CO<sub>2</sub>), see the options and accessories chart.

## REV 035 A / I / W


Model		REV 035		
Technical data		Version A	Version I	Version W
Efficiency Rate*		A/A+		
Dehumidifying capacity	L/day	34		40
Nominal air flow	m <sup>3</sup> /h	360		
Fresh air flow	m <sup>3</sup> /h	0 – 180		
Available static pressure	Pa	170		
Heat recovery efficiency	%	>90%		
Cooling power	Watt	Isothermal	1790	2650
Sound level	dB(A)	42		40
Power supply	V/ph/Hz	230/1+N/50		
Dimensions	mm	650 x 430 x 1050		
Weight	Kg	65		55
<b>Price List</b>		<b>7.203,00 €</b>	<b>7.854,00 €</b>	<b>6.773,00 €</b>

## REV 050 A / I / W




Model		REV 050		
Technical data		Version A	Version I	Version W
Efficiency Rate*		A/A+		
Dehumidifying capacity	L/day	48		50
Nominal air flow	m <sup>3</sup> /h	520		
Fresh air flow	m <sup>3</sup> /h	0 – 260		
Available static pressure	Pa	170		
Heat recovery efficiency	%	>90%		
Cooling power	Watt	Isothermal	3230	3650
Sound level	dB(A)	44		43
Power supply	V/ph/Hz	230/1+N/50		
Dimensions	mm	700 x 515 x 1430		
Weight	Kg	90		75
<b>Price List</b>		<b>8.687,00 €</b>	<b>9.390,00 €</b>	<b>8.267,00 €</b>

\* To get the efficiency rate A+, the heat recovery should be equipped with the advanced control and (at least) one probe (humidity or CO<sub>2</sub>), see the options and accessories chart.

## Options & Accessories REV REV 020 – 035 - 050 A / I / W

Option	Code	020	035	050
	Advanced user terminal complete with temperature and humidity probes	Included		
Additional display RER-REV	<b>41KA000357</b>	368,00 €		
Display mounted on board *		131,00 €		
External air dampers for dew-point control *	<b>41KA000077</b>	525,00 €	525,00 €	567,00 €
Free cooling *		441,00 €	462,00 €	483,00 €
High efficiency air filter set * Recirculation, Class ISO Coarse 90% (G4) Extraction, Class ISO Coarse 70% (G2) Renewal, Class ISO ePM <sub>10</sub> 60% (F6)		142,00 €	153,00 €	169,00 €
Cable for display connection L. 5 m	<b>41KA000169</b>	90,00 €	90,00 €	90,00 €
Cable for display connection L. 10 m	<b>41KA000170</b>	116,00 €	116,00 €	116,00 €
Cable for display connection L. 20 m	<b>41KA000171</b>	168,00 €	168,00 €	168,00 €
Additional temperature and humidity probes on board * (Mandatory in case of user terminal not installed in the ambience)	<b>41KA000167</b>	137,00 €	137,00 €	137,00 €
CO <sub>2</sub> probe, installed in the ambience *	<b>41KA000172</b>	698,00 €	698,00 €	698,00 €
Recovery automatic defrost, or outdoor air temperature lower than -5°C *	<b>41KA000168</b>	137,00 €	137,00 €	137,00 €
RS485 serial port *		Included		
Silent version with insulation of the compressor vain (version A/I) *		158,00 €	200,00 €	
Temperature control function with adjustable supply *		317,00 €		
Kit modulation supply temperature control including: supply temperature sensor, transformer, water valve with servomotor *		1.136,00 €	1.266,00 €	
<b>JONIX</b>		See accessories at page 44		

**N.B.** Codes with \* will be included in our machine's code.

Option	Code	020	035	050	
	Recirculation plenum REV Ø 160mm	<b>41KA000210</b>	€ 393,00	/	/
	Recirculation plenum REV Ø 180mm	<b>41KA000343</b>	/	483,00 €	/
	Kit for recirculation ducting REV Ø 160mm	<b>41KA000269</b>	66,00 €	/	/
	Kit for recirculation ducting REV Ø 180 mm	<b>41KA000347</b>	/	71,00 €	/
Replacement standard air filters		<b>41KA000202</b>	142,00 €	/	/
		<b>41KA000344</b>	/	153,00 €	/
		<b>41KA000424</b>	/	/	169,00 €
Replacement high efficiency air filters Recirculation, Class ISO Coarse 90% (G4) Extraction, Class ISO Coarse 70% (G2) Renewal, Class ISO ePM <sub>10</sub> 60% (F6)		<b>41KA000275</b>	165,00 €	/	/
		<b>41KA000345</b>	/	180,00 €	/
		<b>41KA000425</b>	/	/	196,00 €
	Reduction Ø 160mm male, Ø 180mm female	<b>41KA000116</b>	/	76,00 €	/
	Reduction Ø 200mm male, Ø 180mm female	<b>41KA000117</b>	/	82,00 €	/
Wooden cage *			247,00 €	260,00 €	294,00 €

## ***Accessories for air sanitization***

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Jonix technology is based on oxidation induced in the air by gas-plasma or low temperature cold plasma; it exploits the microbicidal action of a mixture of ionizing gases composed of a large quantity of charged particles, such as ions or electrons, reactive oxygen species, molecules and neutral atoms. The Jonix system does not use any chemical substance, but uses the electric current to sanitize the air that is present in the environment to be treated.




In the healthcare field, the gas-plasma methodology is the most advanced for sterilization and is used on medical-surgical devices.

The simplicity and versatility of Jonix technology makes it possible to apply this solution to many applications where the sanitization of objects and surfaces is necessary, so as to eliminate micro-organisms dangerous to health, which may have deposited on them.


This effect makes this technology useful in many areas where health and hygiene aspects are as important as in the biomedical field, in the food industry, in the home, in the field of wastewater treatment and waste treatment, in the field industrial in general or in any area where VOC abatement (volatile organic compounds) is required. The products offered by HiDew consist of plenums, differentiated according to the sanitized air flow rate, to be installed on the supply air channels.



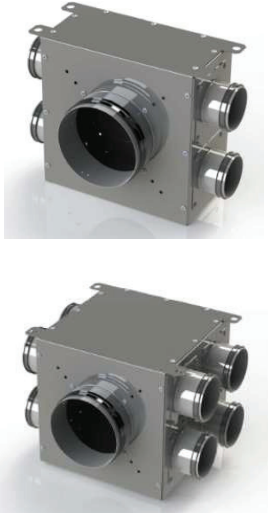
Description	Code		Price List
<p><b>JR 020</b></p>  <p>for air flow up to 260 mc / h (1 generator)</p>	Inlet/outlet connections, rectangular	<b>41KA000512</b>	1.250,00 €
	Inlet/outlet connections, Ø 125 mm	<b>41KA000534</b>	
	Inlet/outlet connections, Ø 160 mm	<b>41KA000486</b>	
	Inlet/outlet connections, Ø 180 mm	<b>41KA000517</b>	
	Inlet/outlet connections, Ø 200 mm	<b>41KA000518</b>	
<p><b>JR 035</b></p>  <p>for air flow up to 380 mc / h (2 generator)</p>	Inlet/outlet connections, rectangular	<b>41KA000513</b>	1.806,00 €
	Inlet/outlet connections, Ø 160 mm	<b>41KA000523</b>	
	Inlet/outlet connections, Ø 180 mm	<b>41KA000519</b>	
<p><b>JR 050</b></p>  <p>for air flow up to 520 mc / h (2 generator)</p>	Inlet/outlet connections, rectangular	<b>41KA000515</b>	1.806,00 €
	Inlet/outlet connections, Ø 180 mm	<b>41KA000521</b>	
	Inlet/outlet connections, Ø 200 mm	<b>41KA000522</b>	
	Inlet/outlet connections, Ø 250 mm	<b>41KA000507</b>	
<p><b>JR 100</b></p>  <p>for air flow up to 1000 mc / h (1 generator, length 50 cm)</p>	Inlet/outlet connections, rectangular	<b>41KA000516</b>	2.930,00 €
	Inlet/outlet connections, 2 x Ø 250 mm	<b>41KA000489</b>	


Description	Code	Price List
	Display for autonomous control, with 2 m of connection cable  <b>41KA000546</b>	368,00 €
Cable for display connection L. 5 m	<b>41KA000169</b>	90,00 €
Cable for display connection L. 10 m	<b>41KA000170</b>	116,00 €
Cable for display connection L. 20 m	<b>41KA000171</b>	168,00 €
	Replacement kit for generators, 2 pieces (JR 020, JR 050)  <b>41KA000547</b>	452,00 €
	Replacement kit for generators, 1 piece, 50 cm (JR 100)  <b>41KA000548</b>	735,00 €

## Supply and recovery air plenums ceiling mounting

Description	Code		Price List
<p>Supply and recovery galvanized steel air plenums, with internal insulation, sound absorbent and thermal insulated with circular connections</p>  <p><i>(all the secondary connections are manufactured in PP)</i></p>	8 connections Ø 63mm for pipes 75 1 connection Ø 125 mm	<b>41KA000576</b>	293,00 €
	8 connections Ø 63mm for pipes 75 1 connection Ø 160 mm	<b>41KA000577</b>	293,00 €
	8 connections Ø 63mm for pipes 75 1 connection Ø 180 mm	<b>41KA000578</b>	296,00 €
	8 connections Ø 63mm for pipes 75 1 connection Ø 200 mm	<b>41KA000579</b>	306,00 €
	8 connections Ø 75mm for pipes 90 1 connection Ø 125 mm	<b>41KA000580</b>	293,00 €
	8 connections Ø 75mm for pipes 90 1 connection Ø 160 mm	<b>41KA000581</b>	293,00 €
	8 connections Ø 75mm for pipes 90 1 connection Ø 180 mm	<b>41KA000582</b>	296,00 €
	8 connections Ø 75mm for pipes 90 1 connection Ø 200 mm	<b>41KA000583</b>	306,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 125 mm	<b>41KA000584</b>	351,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 160 mm	<b>41KA000585</b>	351,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 180 mm	<b>41KA000586</b>	354,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 200 mm	<b>41KA000587</b>	364,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 125 mm	<b>41KA000588</b>	351,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 160 mm	<b>41KA000589</b>	351,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 180 mm	<b>41KA000590</b>	354,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 200 mm	<b>41KA000591</b>	364,00 €

## Supply and recovery air plenums

Descrizione	Codice articolo		Listino
<p>Supply and recovery galvanized steel air plenums, with internal insulation, sound absorbent and thermal insulated with circular connections</p>  <p>(all the secondary connections are manufactured in PP)</p>	6 connections Ø 63mm for pipes 75 1 connection Ø 125 mm	<b>41KA000658</b>	195,00 €
	6 connections Ø 63mm for pipes 75 1 connection Ø 160 mm	<b>41KA000656</b>	195,00 €
	6 connections Ø 75mm for pipes 90 1 connection Ø 125 mm	<b>41KA000659</b>	195,00 €
	6 connections Ø 75mm for pipes 90 1 connection Ø 160 mm	<b>41KA000657</b>	195,00 €
	8 connections Ø 63mm for pipes 75 1 connection Ø 125 mm	<b>41KA000592</b>	293,00 €
	8 connections Ø 63mm for pipes 75 1 connection Ø 160 mm	<b>41KA000593</b>	293,00 €
	8 connections Ø 63mm for pipes 75 1 connection Ø 180 mm	<b>41KA000594</b>	296,00 €
	8 connections Ø 63mm for pipes 75 1 connection Ø 200 mm	<b>41KA000595</b>	306,00 €
	8 connections Ø 75mm for pipes 90 1 connection Ø 125 mm	<b>41KA000596</b>	293,00 €
	8 connections Ø 75mm for pipes 90 1 connection Ø 160 mm	<b>41KA000597</b>	293,00 €
	8 connections Ø 75mm for pipes 90 1 connection Ø 180 mm	<b>41KA000598</b>	296,00 €
	8 connections Ø 75mm for pipes 90 1 connection Ø 200 mm	<b>41KA000599</b>	306,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 125 mm	<b>41KA000600</b>	351,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 160 mm	<b>41KA000601</b>	351,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 180 mm	<b>41KA000602</b>	354,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 200 mm	<b>41KA000603</b>	364,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 125 mm	<b>41KA000604</b>	351,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 160 mm	<b>41KA000605</b>	351,00 €
12 connections Ø 75mm for pipes 90 1 connection Ø 180 mm	<b>41KA000606</b>	354,00 €	
12 connections Ø 75mm for pipes 90 1 connection Ø 200 mm	<b>41KA000607</b>	364,00 €	

Description	Code		Price List
<p>Supply and recovery galvanized steel air plenums, with internal insulation, sound absorbent and thermal insulated with circular connections</p>  <p><i>(all the secondary connections are manufactured in PP)</i></p>	16 connections Ø 63mm for pipes 75 1 connection Ø 180 mm	<b>41KA000608</b>	375,00 €
	16 connections Ø 63mm for pipes 75 1 connection Ø 200 mm	<b>41KA000609</b>	380,00 €
	16 connections Ø 63mm for pipes 75 1 connection Ø 250 mm	<b>41KA000610</b>	391,00 €
	16 connections Ø 75mm for pipes 90 1 connection Ø 180 mm	<b>41KA000611</b>	375,00 €
	16 connections Ø 75mm for pipes 90 1 connection Ø 200 mm	<b>41KA000612</b>	380,00 €
	16 connections Ø 75mm for pipes 90 1 connection Ø 250 mm	<b>41KA000613</b>	391,00 €

## Silencer

Description	Code		Price List
<p>Silenced plenum for air supply and recovery in galvanized steel, with internal insulation, sound absorbent and thermal insulated, with circular connections</p>  <p><i>(all the secondary connections are manufactured in PP)</i></p>	12 connections Ø 63mm for pipes 75 1 connection Ø 125mm L 1 m	<b>41KA000614</b>	477,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 160mm L 1 m	<b>41KA000615</b>	524,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 180mm L 1 m	<b>41KA000616</b>	582,00 €
	12 connections Ø 63mm for pipes 75 1 connection Ø 200mm L 1 m	<b>41KA000617</b>	608,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 125mm L 1 m	<b>41KA000618</b>	477,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 160mm L 1 m	<b>41KA000619</b>	524,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 180mm L 1 m	<b>41KA000620</b>	582,00 €
	12 connections Ø 75mm for pipes 90 1 connection Ø 200mm L 1 m	<b>41KA000621</b>	608,00 €
	16 connections Ø 63mm for pipes 75 1 connection Ø 250mm L 1,1 m	<b>41KA000622</b>	627,00 €
	16 connections Ø 75mm for pipes 90 1 connection Ø 250mm L 1,1 m	<b>41KA000623</b>	627,00 €
<p>High performance silencer for connection with flexible pipes</p> 	Dim. mm 200 x 200 x L. 1000 Ø 125mm	<b>41KA000160</b>	328,00 €
	Dim. mm 240 x 240 x L. 1000 Ø 160mm	<b>41KA000161</b>	394,00 €
	Dim. mm 280 x 280 x L. 1000 Ø 180mm	<b>41KA000162</b>	459,00 €
	Dim. mm 280 x 280 x L. 1000 Ø 200mm	<b>41KA000193</b>	491,00 €
	Dim. mm 330 x 330 x L.1000 Ø 250mm	<b>41KA000287</b>	523,00 €

## Wall and ceiling plenums

Description	Code	Price List
Wall plenum kit for grille design 3, L.400mm, lowered		
 <p>(all the secondary connections are manufactured in PP)</p>	L.400mm, 1 connection for pipe Ø 63/75mm	<b>41KA000624</b> 158,00 €
	L.400mm, 1 connection for pipe Ø 75/90mm	<b>41KA000625</b> 158,00 €
	L.400mm, 2 connections for pipe Ø 63/75mm	<b>41KA000626</b> 158,00 €
	L.400mm, 2 connections for pipe Ø 75/90mm	<b>41KA000627</b> 158,00 €
	L.600mm, 2 connections for pipe Ø 63/75mm	<b>41KA000628</b> 198,00 €
	L.600mm, 2 connections for pipe Ø 75/90mm	<b>41KA000629</b> 198,00 €
	L.600mm, 3 connections for pipe Ø 63/75mm	<b>41KA000630</b> 231,00 €
	L.600mm, 3 connections for pipe Ø 75/90mm	<b>41KA000631</b> 231,00 €
Reversible ABS plenums (in line and 90 degrees installation), height adjustable from 0 mm to 50 mm		
 <p>(For grille L x H: 300 x 100 mm) (Brackets not included)</p>	Plenum ABS 300L rev. 1-2 connection 63mm (tube Ø 75 mm) * <b>41KA000551</b>	72,00 €
	Plenum ABS 300L rev.1-2 connection 75mm (tube Ø 90 mm) * <b>41KA000552</b>	
 <p>(For grille L x H: 400 x 100 mm) (Brackets not included)</p>	Plenum ABS 400L rev.3 connection 63mm (tube Ø 75 mm) * <b>41KA000553</b>	97,00 €
	Plenum ABS 400L rev.3 connection 75mm (tube Ø 90 mm) * <b>41KA000554</b>	
	Plenum closure L x H: 300 x 100 mm <b>HD55000073</b>	13,00 €
	Plenum closure L x H: 400 x 100 mm <b>HD55000074</b>	16,00 €
	Plenum bracket couple, for height adjustment* between the ceiling and countertop:  - Minimum height 90 mm - Maximum height 300 mm  <b>41KA000545</b>	35,00 €

## Supply air grilles

Description	Code	Price List
Supply air grilles with a sophisticated design, to be combined with plenums:		
	Aluminium grille L 300mm	<b>41KA000124</b> 40,00 €
	Aluminium grille L. 400mm	<b>41KA000125</b> 47,00 €
	Grille in RAL 9010 L.300mm	<b>41KA000228</b> 53,00 €
	Grille in RAL 9010 L.400mm	<b>41KA000229</b> 62,00 €
	Glazed steel grille L.300mm	<b>41KA000073</b> 70,00 €
	Glazed steel grille L.400mm	<b>41KA000074</b> 79,00 €
	Grille design 0, L.300mm, RAL 9010	<b>41KA000219</b> 38,00 €
	Grille design 0, L.400mm, RAL 9010	<b>41KA000220</b> 44,00 €
	Grille design 1, L.300mm, RAL 9010	<b>41KA000245</b> 38,00 €
	Grille design 1, L.400mm, RAL 9010	<b>41KA000249</b> 47,00 €
	Grille design 2, L.300mm, RAL 9010	<b>41KA000246</b> 50,00 €
	Grille design 2, L.400mm, RAL 9010	<b>41KA000250</b> 63,00 €
	Grille design 3, L.400mm, lowered RAL 9010	<b>41KA000247</b> 63,00 €
	Grille design 3, L.600mm, lowered RAL 9010	<b>41KA000267</b> 88,00 €
	External grille in INOX	<b>41KA000243</b> 152,00 €
	External grille in INOX (RER 100)	<b>41KA000290</b> 168,00 €



## Recovery air grilles with filter

Description	Code	Price List
Recovery air grilles with a sophisticated design, complete with filters to be combined with plenums:		
	Aluminium grille L.300mm with filter	<b>41KA000254</b> 65,00 €
	Aluminium grille L.400mm with filter	<b>41KA000255</b> 69,00 €
	Grille in RAL 9010 L.300mm with filter	<b>41KA000429</b> 86,00 €
	Grille in RAL 9010 L.400mm with filter	<b>41KA000450</b> 101,00 €
	Glazed steel grille L.300mm with filter	<b>41KA000256</b> 95,00 €
	Glazed steel grille L.400mm with filter	<b>41KA000257</b> 104,00 €
	Grille design 0, L.300mm, RAL 9010 with filter	<b>41KA000264</b> 63,00 €
	Grille design 0, L.400mm, RAL 9010 with filter	<b>41KA000265</b> 69,00 €
	Grille design 1, L.300mm, RAL 9010 with filter	<b>41KA000258</b> 63,00 €
	Grille design 1, L.400mm, RAL 9010 with filter	<b>41KA000261</b> 74,00 €
	Grille design 2, L.300mm, RAL 9010 with filter	<b>41KA000259</b> 76,00 €
	Grille design 2, L.400mm, RAL 9010 with filter	<b>41KA000262</b> 88,00 €
	Grille design 3, L.400mm, lowered, RAL 9010 with filter	<b>41KA000260</b> 88,00 €
	Grille design 3, L.600mm, lowered, RAL 9010 with filter	<b>41KA000268</b> 120,00 €
	External grill in INOX with filter	<b>41KA000263</b> 184,00 €
	External grill in INOX with filter (RER 100)	<b>41KA000294</b> 200,00 €

Description	Code	Price List
<p>"T" plenum in galvanized steel, with internal insulation, sound absorbent and thermal insulated with circular connection, available in the following diameters, for connection with flexible pipes:</p>		
	3 connections Ø 125mm	<b>41KA000143</b>
	3 connections Ø 160mm	<b>41KA000144</b>
	3 connections Ø 180mm	<b>41KA000145</b>
	3 connections Ø 200mm	<b>41KA000146</b>
<p>318,00 €</p> <p>321,00 €</p> <p>331,00 €</p>		
<p>Water coil ducted in galvanized steel with thermal insulation and sound absorbent, complete with drain box for the condensation discharge:</p>		
	1 connection Ø 125mm(air flow 250 m <sup>3</sup> /h)	<b>41KA000091</b>
	1 connection Ø 160mm(air flow 250 m <sup>3</sup> /h)	<b>41KA000092</b>
	1 connection Ø 180mm(air flow 250 m <sup>3</sup> /h)	<b>41KA000075</b>
	1 connection Ø 160mm(air flow 500 m <sup>3</sup> /h)	<b>41KA000028</b>
	1 connection Ø 180mm(air flow 500 m <sup>3</sup> /h)	<b>41KA000029</b>
	1 connection Ø 200mm(air flow 500 m <sup>3</sup> /h)	<b>41KA000093</b>
<p>863,00 €</p> <p>978,00 €</p>		
<p>Supply and recovery plenums for ceiling, in galvanized steel, with thermal insulation and sound absorbent:</p>		
 (supply / extraction Ø 125 mm)	1 connection PP 63 mm (pipe Ø 75 mm)	<b>41KA000632</b>
	1 connection PP 75 mm (pipe Ø 90 mm)	<b>41KA000633</b>
<p>112,00 €</p> <p>112,00 €</p>		
 (supply / extraction Ø 125 mm)	2 connections PP 63 mm (pipe Ø 75 mm)	<b>41KA000634</b>
	2 connections PP 75 mm (pipe Ø 90 mm)	<b>41KA000635</b>
<p>129,00 €</p> <p>129,00 €</p>		
	Ventilation valve for air recovery with adjustable jet Ø 125 mm	<b>41KA000126</b>
<p>20,00 €</p>		
<p>Flange for inlet/outlet of fresh air, for connection with flexible pipes diam. 125/160/180/200/250 mm:</p>		
	Flange Ø 125 mm	<b>41KA000147</b>
	Flange Ø 160 mm	<b>41KA000148</b>
	Flange Ø 180 mm	<b>41KA000149</b>
	Flange Ø 200 mm	<b>41KA000150</b>
	Flange Ø 250 mm	<b>41KA000289</b>
<p>66,00 €</p> <p>71,00 €</p> <p>87,00 €</p> <p>95,00 €</p>		

## Pipes

Description	Code		Price List
Flexible pipes with thermo-insulation and polyester mattress:			
  Lot of 10 m	Pipe diam. mm 125	<b>HD55000023</b>	18,50 € / m
	Pipe diam. mm 160	<b>HD55000024</b>	20,50 € / m
	Pipe diam. mm 180	<b>HD55000026</b>	25,00 € / m
	Pipe diam. mm 200	<b>HD55000025</b>	27,00 € / m
	Pipe diam. mm 250	<b>HD55000040</b>	33,50 € / m
Antimicrobial, antistatic and self-extinguishing polyethylene pipe			
  Lot of 50 m	Diameter internal 63mm / external 75mm	<b>HD55000022</b>	4,80 € / m
	Diameter internal 75mm / external 90mm	<b>HD55000039</b>	6,90 € / m
Accessories for antimicrobial, antistatic and self-extinguishing polyethylene pipe			
	Pipe connection Ø int. 63mm / Øest. 75mm	<b>HD55000035</b>	4,70 €
	Pipe connection Ø int. 75mm / Øest. 90mm	<b>HD55000077</b>	5,00 €

HiDew  
Dehumidifiers 