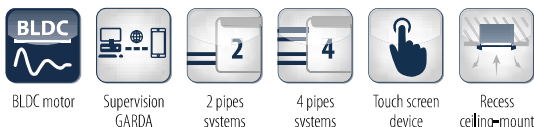


Cassette fan coils

## ACQVARIA 3 - 10 kW



### PLUS

- » Reliability and sturdiness in a compact design
- » Fresh air with direct or mixed introduction
- » Heat exchanger up to 3 rows
- » Condensate drainage pump for height differences of up to 0.9 m
- » Air intake and diffusion grille in two colors (RAL9010 and RAL9030)
- » Reduced installation and commissioning time

Solidity and efficiency in a single product.

The range of hydronic cassette units ACQVARIA, with 3 speed motor, consists of five models for 2-pipe systems and four models for 4-pipe systems.

Designed in two dimensional frames ( 600x600 mm and 900x900 mm modularity), it is characterised by high performance and extremely low noise levels, as a result of the special care taken in the design of the heat exchangers and fan assemblies.

The suspended ceiling unit houses all the components, heat exchange coil, fan drive assembly, and condensate collection and drainage system. Its structure is designed for introducing fresh air into the space, mixing it with recovered air, and distributing the treated air from the cassette unit to adjacent rooms.

The condensate drainage pump, suitable for height differences of up to 90 cm, is controlled by a float switch with 3 activation levels for exceptionally low noise and safe operation.

The design and colour, RAL9003 or RAL9010, of the air intake and diffusion louvre guarantee optimal integration into the suspended ceiling panels. Easy access to the air filter for cleaning operations.

ACQVARIA cassette units can be combined with all wall-mounted, electronic, or microprocessor-programmable control panels with user interface.

On request, the EVO BOARD regulator; air, water, and humidity probes; and 2- or 3-way valves with ON-OFF or modulating actuator can be installed on the unit.

Are also available pressure-independent balancing and control valves, the use of which significantly reduces commissioning time.



### AVAILABLE VERSIONS

**AQ\*\*Q0B0\*\*\*\*0A**

Unit with one coil for 2-pipe systems

**AQ\*\*Q0BB\*\*\*\*0A**

Unit with one coil for 4-pipe systems

## MAIN COMPONENTS

### Structure

Made of galvanised steel sheet with internal polyurethane foam coating and external closed-cell polyethylene foam to guarantee heat and sound insulation. Fresh air can be introduced into the room directly through the unit due to the provision of connections for neutral or mixed introduction. Accessories are available for connection to ducts. There are systems on the unit for anchoring it to the ceiling. The electrical wiring is housed in a containment box and is easily accessible from the side for easy connection.



### Air filter

Honey-comb polypropylene washable air filter, easily removable for maintenance operations.

### Heat exchanger

Copper pipe and high efficiency aluminium fins secured to the pipe by mechanical expansion. With at least two rows in the models for 2-pipe systems, it is available in the 2+1 configuration in the models for 4-pipe systems. The coil comes complete with manual air vent valves. On request, valves can be connected to the coil to regulate and balance the operation of the unit.

### Fan drive assembly

Three-speed electrical motor, directly connected to a centrifugal fan with backward-curved blades with profile optimised for stable operation at all speeds.

### Condensate collection and drainage system

Located under the heat exchanger, the main drip tray is made of polystyrene and is inserted inside the profiles optimised for the distribution of air in the space. The condensate drainage pump is able to raise the condensate up to 0.9 m from the exit point from the unit. The operation of the pump is controlled by a float switch with three levels of action that activate it, stop it and, if the critical level is exceeded, stop the operation of the cassette unit fan and close the water valve. The supply is completed by the auxiliary water drip tray for the collection of condensate from the regulating valves.

### Louvre

It is square shaped for the intake and diffusion of air in the space, and it is made of ABS, colour RAL9003 or RAL9010. The air intake louvre can be opened for access to the air filter. Air is diffused in the space through the 4 sides, each of which is equipped with an adjustable fin with suitable thermal insulation.



### Control mode

Galletti renews the fan coil control modes by integrating, on the EVO platform, the new EVO-2-TOUCH user interface and the NAVEL device for management with a smartphone.

### EVO-2-TOUCH

is a user-friendly user interface with a 2.8" capacitive display with built-in temperature and humidity probes.

### NAVEL

is the device paired with EVOBOARD that makes possible Wi-Fi or Bluetooth communication with a smartphone containing GALLETTI APP (available for iOS and Android).



## ACCESSORIES

### Electronic microprocessor control panels with display

<b>DIST</b>	MY COMFORT controller spacer for wall mounting
<b>EVO-2-TOUCH</b>	2.8" touch screen user interface for EVO control
<b>EVOBOARD</b>	Circuit board for EVO control
<b>EVO DISP</b>	User interface with display for EVO controller
<b>EYNAVEL</b>	Device for Wi-Fi or Bluetooth communication between EVOBOARD and smartphone
<b>LED503</b>	Recessed wall-mounted electronic display controller LED 503
<b>MCBE</b>	MYCOMFORT BASE electronic controller with display
<b>MCLE</b>	Microprocessor control with display MY COMFORT LARGE
<b>MCME</b>	MYCOMFORT MEDIUM electronic controller with display
<b>MCSUE</b>	Humidity sensor for MY COMFORT (medium e large), EVO
<b>MCSWE</b>	Water sensor for MYCOMFORT and EVO controllers
<b>Electronic microprocessor control panels</b>	
<b>TED 2T</b>	Electronic controller for AC fan control and one ON/OFF 230 V valve

<b>TED 4T</b>	Electronic controller for AC fan control and two ON/OFF 230 V valves
<b>TED SWA</b>	Water temperature sensor for TED controls
<b>Power interface and regulating louvre controllers</b>	
<b>KP</b>	Power interface for connecting in parallel up to 4 fan coil units to the one controller
<b>Valves</b>	
<b>PI-C-AQi</b>	PRESSURE-INDEPENDENT 2-way valves for models with 1 or 2 coils
<b>V2-AQi</b>	2-way valve, ON/OFF or MODULATING actuator, 230 V or 24 V power supply, hydraulic kit, for model with 1 or 2 heat exchangers
<b>V3-AQi</b>	3-way valve, ON/OFF or MODULATING actuator, 230 V or 24 V power supply, hydraulic kit, for model with 1 or 2 heat exchangers
<b>Plenum, air intake modules, air inlet and outlet connectors and cabinets</b>	
<b>BAR</b>	Spigot for introduction of mixed renewal air
<b>MOB</b>	Cabinet for cassette
<b>PAR</b>	Plenum for introduction of unmixed renewal air
<b>PMAA</b>	Air outlet plenum

# Cassette unit ACQVARIA

## RATED TECHNICAL DATA 2 PIPES

ACQVARIA			AQ10Q0B0			AQ20Q0B0			AQ40Q0B0		
Speed			min	med	max	min	med	max	min	med	max
Total cooling capacity	(1)	kW	1,70	1,97	2,53	2,39	3,55	4,31	4,64	5,36	7,01
Sensible cooling capacity	(1)	kW	1,33	1,60	2,14	1,66	2,53	3,18	3,42	3,99	5,29
FCEER class			C			C			C		
Water flow	(1)	l/h	295	342	441	416	616	749	805	930	1223
Water pressure drop	(1)	kPa	3	4	6	9	19	26	14	18	28
Heating capacity	(2)	kW	1,97	2,33	3,10	2,29	3,44	4,30	5,16	6,06	8,17
FCCOP class			C			E			D		
Water flow	(2)	l/h	342	404	539	399	597	747	897	1053	1420
Water pressure drop	(2)	kPa	3	5	8	7	15	22	14	18	31
Rated air flow		m <sup>3</sup> /h	297	379	557	306	487	640	801	997	1494
Power input		W	18	23	42	32	40	50	47	64	108
Total sound power level	(3)	dB(A)	33	37	45	40	44	50	35	40	51

ACQVARIA			AQ50Q0B0			AQ60Q0B0		
Speed			min	med	max	min	med	max
Total cooling capacity	(1)	kW	5,16	6,11	8,24	6,34	8,61	9,73
Sensible cooling capacity	(1)	kW	3,68	4,37	6,10	4,59	6,40	7,35
FCEER class			C					
Water flow	(1)	l/h	893	1060	1434	1097	1498	1696
Water pressure drop	(1)	kPa	12	17	28	17	29	36
Heating capacity	(2)	kW	5,22	6,53	9,18	6,71	9,53	11,1
FCCOP class			C			D		
Water flow	(2)	l/h	908	1136	1596	1167	1656	1930
Water pressure drop	(2)	kPa	10	15	28	15	28	37
Rated air flow		m <sup>3</sup> /h	718	902	1380	902	1380	1651
Power input		W	47	64	108	64	108	147
Total sound power level	(3)	dB(A)	35	40	51	40	51	56

(1) Water temperature 7°C / 12°C, air temperature dry bulb 27°C, wet bulb 19°C (47% relative humidity) according to EN1397:2015

(2) Water temperature 45°C / 40°C, air temperature 20°C

(3) Sound power measured according to standards ISO 3741 and ISO 3742

Power supply 230-1-50 (V-ph-Hz)

**RATED TECHNICAL DATA 4 PIPES**

ACQVARIA			AQ10Q0BB			AQ20Q0BB			AQ40Q0BB			AQ60Q0BB		
Speed			min	med	max	min	med	max	min	med	max	min	med	max
Total cooling capacity DF	(1)	kW	1,56	1,85	2,35	2,01	2,83	3,38	4,73	6,60	7,45	5,83	8,48	9,00
Sensible cooling capacity DF	(1)	kW	1,24	1,49	1,94	1,49	2,22	2,77	3,47	5,04	5,81	4,29	6,56	6,98
FCEER class DF			C			E			C			D		
Water flow		l/h	271	321	410	351	493	589	822	1148	1299	1010	1477	1571
Water pressure drop		kPa	3	4	6	15	27	37	10	18	22	16	31	34
Heating capacity	(2)	kW	2,53	2,88	3,55	2,75	3,62	4,22	7,20	9,60	10,6	7,88	11,7	12,4
FCCOP class			C			D			C			C		
Water flow	(2)	l/h	222	258	311	241	317	369	631	840	929	690	1026	1083
Water pressure drop	(2)	kPa	4	5	8	6	9	12	12	19	23	14	27	30
Rated air flow		m <sup>3</sup> /h	289	366	533	306	487	640	718	1147	1380	902	1544	1651
Power input		W	18	23	42	35	55	73	47	86	108	64	128	147
Total sound power level	(3)	dB(A)	33	37	45	40	44	50	35	47	51	40	54	56

(1) Water temperature 7°C / 12°C, air temperature dry bulb 27°C, wet bulb 19°C (47% relative humidity) according to EN1397:2015

(2) Water temperature 65°C / 55°C, air temperature 20°C

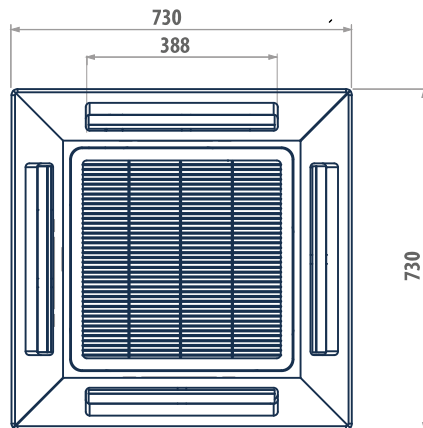
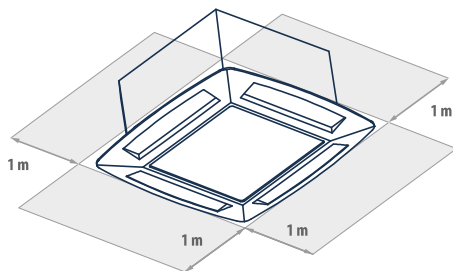
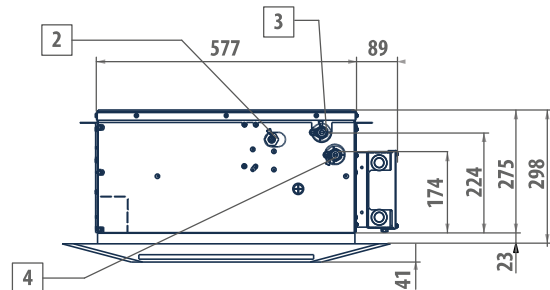
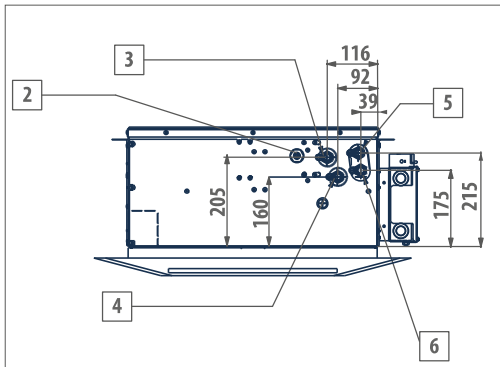
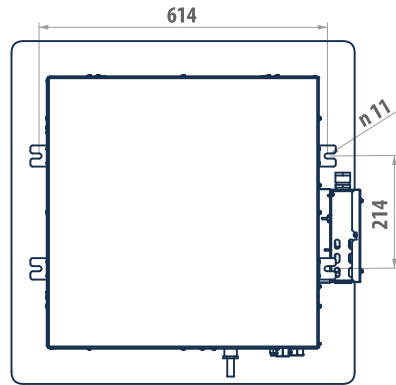
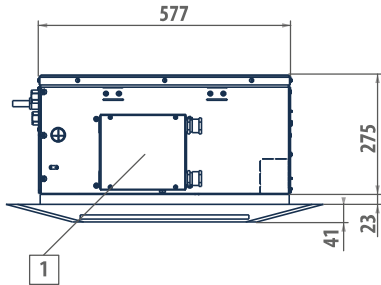
(3) Sound power measured according to standards ISO 3741 and ISO 3742

Power supply 230-1-50 (V-ph-Hz)

# Cassette unit ACQVARIA

## DIMENSIONAL DRAWINGS

### ACQVARIA 10-20



#### LEGEND

1	Electric box
2	Condensate discharge $\varnothing$ 10
3	Water outlet $\varnothing$ 1/2" female gas
4	Water inlet $\varnothing$ 1/2" female gas
5	Water outlet $\varnothing$ 1/2" DF female gas
6	Water inlet $\varnothing$ 1/2" DF female gas

ACQVARIA



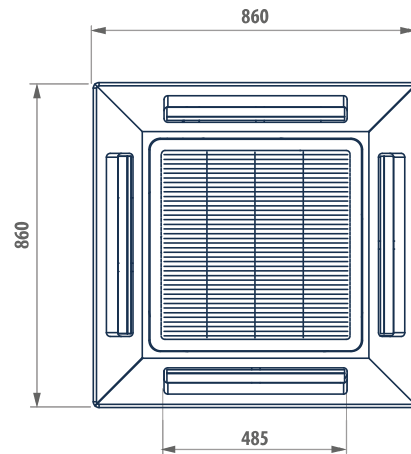
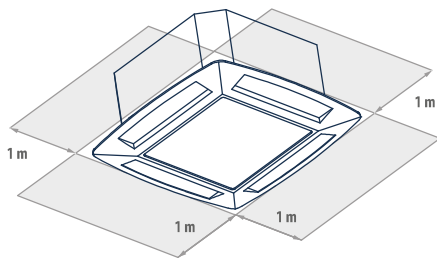
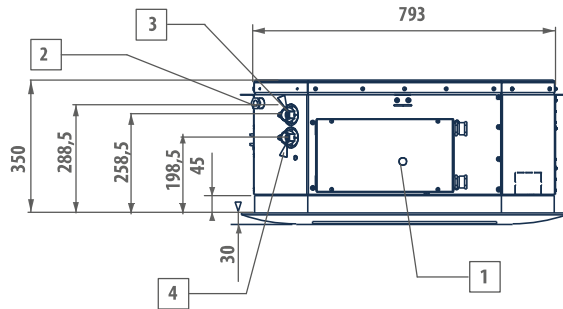
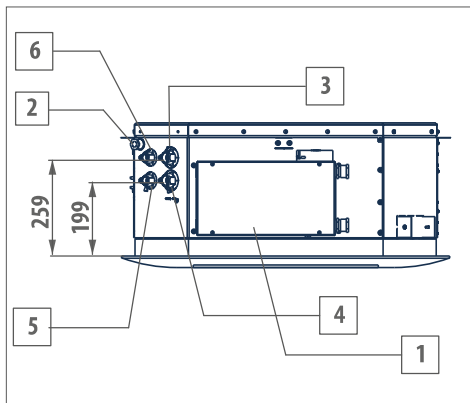
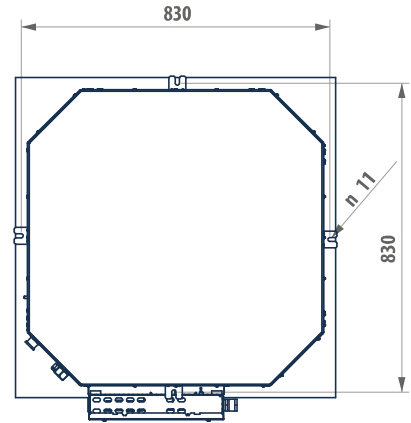
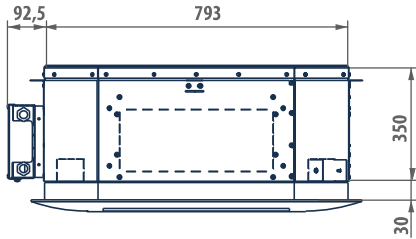
kg

AQ10Q0B0 - AQ20Q0B0 -  
AQ10Q0BB - AQ20Q0BB

23 + 2,5

DIMENSIONAL DRAWINGS

ACQVARIA 40, 50, 60 (Size 50 not available for dual coil version)



LEGEND

1	Electric box
2	Condensate discharge $\varnothing$ 10
3	Water outlet $\varnothing$ 3/4" female gas
4	Water inlet $\varnothing$ 3/4" female gas
5	Water inlet $\varnothing$ 1/2" DF female gas
6	Water outlet $\varnothing$ 1/2" DF female gas

<b>ACQVARIA</b>	
<b>AQ40Q0B0 - AQ50Q0B0</b>	<b>kg</b>
<b>-AQ60Q0B0 - AQ40Q0BB</b>	<b>43 + 5</b>
<b>-AQ60Q0BB</b>	

## Cassette units ACQVARIA i

Cassette fan coils with BLDC motor

### ACQVARIA i 3 – 10 kW



BLDC motor



Supervision  
GARDA



2 pipes  
systems



4 pipes  
systems



Touch screen  
device



Recess  
ceiling-mount

#### PLUS

- » GreenTech Technology
- » Permanent magnet BLDC motor insures a precise, continuous control of operation
- » Low energy consumption
- » Fresh air with direct or mixed introduction
- » Condensate drainage pump for height differences of up to 0.9 m
- » Reduced installation and commissioning time

Comfort, low noise, and efficiency in perfect harmony!

The new series of hydronic cassette units ACQVARIA i, with inverter-controlled permanent magnet BLDC motor, consists of six models (10-20-30-40-50-60) for 2-pipe systems and four models (10-30-40-60) for 4-pipe systems. The engineering of the unit makes it possible to develop up to 5 kW in the cooling mode in a standard 600x600 mm modular suspended ceiling and over 10 kW in the 860x860 mm modularity, with exceptionally low noise levels in the phases for maintaining interior comfort.

The well-known advantages of BLDC motors are combined with GreenTech technology (in models 10, 20, and 30), which integrates the inverter directly into the fan drive assembly.

ACQVARIA i leverages the entire Galletti, MYCOMFORT, EVO, and TED10 microprocessor controller platform that incorporate sophisticated adjustment logics based on air temperature, air humidity, and water temperature.

These benefits translate into greater accuracy in achieving and maintaining the desired comfort conditions through appropriate modulation of the fan speed as well as the reduction of noise emissions, which adapt to the actual thermal load.

Lastly, electricity consumption is reduced by up to 75% in comparison to conventional fixed-speed AC motors.

The suspended ceiling unit houses all the components, heat exchange coil, fan drive assembly, and condensate collection and drainage system. Its structure is designed for introducing fresh air into the space, mixing it with recovered air, and distributing the treated air from the cassette unit to adjacent rooms.

The design and colour, RAL9003 or RAL9010, of the air intake and diffusion louvre guarantee optimal integration into the suspended ceiling panels. Easy access to the air filter for cleaning operations.

The unit can be supplied complete with valves, including pressure-independent balancing and control valves, the use of which significantly reduces commissioning time.



#### AVAILABLE VERSIONS

AQ\*\*QIB0\*\*\*\*0A

Unit with one coil for 2-pipe systems

AQ\*\*QIBB\*\*\*\*0A

Unit with one coil for 4-pipe systems



## MAIN COMPONENTS

### Structure

Made of galvanised steel sheet with internal polyurethane foam coating and external closed-cell polyethylene foam to guarantee heat and sound insulation. Fresh air can be introduced into the room directly through the unit due to the provision of connections for neutral or mixed introduction. Accessories are available for connection to ducts. There are systems on the unit for anchoring it to the ceiling. The electrical wiring is housed in a containment box and is easily accessible from the side for easy connection.



### Air filter

Honey-comb polypropylene washable air filter, easily removable for maintenance operations.

### Heat exchanger

Copper pipe and high efficiency aluminium fins secured to the pipe by mechanical expansion. With at least two rows in the models for 2-pipe systems, it is available in the 2+1 configuration in the models for 4-pipe systems. The coil comes complete with manual air vent valves. On request, valves can be connected to the coil to regulate and balance the operation of the unit.

### Fan drive assembly

Inverter-controlled permanent magnet BLDC electric motor (integrated in the GreenTech models) directly connected to a centrifugal fan with backward-curved blades with profile optimised for stable operation at all speeds.

### Condensate collection and drainage system

Located under the heat exchanger, the main drip tray is made of polystyrene and is inserted inside the profiles optimised for the distribution of air in the space. The condensate drainage pump is able to raise the condensate up to 0.9 m from the exit point from the unit. The operation of the pump is controlled by a float switch with three levels of action that activate it, stop it and, if the critical level is exceeded, stop the operation of the cassette unit fan and close the water valve. The supply is completed by the auxiliary water drip tray for the collection of condensate from the regulating valves.

### Louvre

It is square shaped for the intake and diffusion of air in the space, and it is made of ABS, colour RAL9003 or RAL9010. The air intake louvre can be opened for access to the air filter. Air is diffused in the space through the 4 sides, each of which is equipped with an adjustable fin with suitable thermal insulation.



## CONTROL MODE

**Galletti renews the fan coil control modes by integrating, on the EVO platform, the new EVO-2-TOUCH user interface and the NAVEL device for management with a smartphone.**

### EVO-2-TOUCH

is a user-friendly user interface with a 2.8" capacitive display with built-in temperature and humidity probes.

### NAVEL

is the device paired with EVOBOARD that makes possible Wi-Fi or Bluetooth communication with a smartphone containing GALLETTI APP (available for iOS and Android).



## ACCESSORIES

### Electronic microprocessor control panels with display

<b>DBST</b>	MY COMFORT controller spacer for wall mounting
<b>EVO-2-TOUCH</b>	2.8" touch screen user interface for EVO control
<b>EVOBOARD</b>	Circuit board for EVO control
<b>EVO DISP</b>	User interface with display for EVO controller
<b>EYNAVEL</b>	Device for Wi-Fi or Bluetooth communication between EVOBOARD and smartphone
<b>MCLE</b>	Microprocessor control with display MY COMFORT LARGE
<b>MCSUE</b>	Humidity sensor for MY COMFORT (medium e large), EVO
<b>MCSWE</b>	Water sensor for MYCOMFORT and EVO controllers

### Electronic microprocessor control panels

<b>TED 10</b>	Electronic controller for BLDC fan equipped with inverter and ON/OFF valves 230 V
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<b>TED SWA</b>	Water temperature sensor for TED controls
<b>Valves</b>	
<b>PLC-AQi</b>	PRESSURE-INDEPENDENT 2-way valves for models with 1 or 2 coils
<b>V2-AQi</b>	2-way valve, ON/OFF or MODULATING actuator, 230 V or 24 V power supply, hydraulic kit, for model with 1 or 2 heat exchangers
<b>V3-AQi</b>	3-way valve, ON/OFF or MODULATING actuator, 230 V or 24 V power supply, hydraulic kit, for model with 1 or 2 heat exchangers
<b>Plenum, air intake modules, air inlet and outlet connectors and cabinets</b>	
<b>BAR</b>	Spigot for introduction of mixed renewal air
<b>MOB</b>	Cabinet for cassette
<b>PAR</b>	Plenum for introduction of unmixed renewal air
<b>PMAA</b>	Air outlet plenum



# Cassette units ACQVARIA i

## RATED TECHNICAL DATA 2 PIPES

ACQVARIA i			AQ10Q B0				AQ20Q B0				AQ30Q B0			
Speed			1	2	3	4	1	2	3	4	1	2	3	4
Control voltage		V	2,00	3,50	4,50	6,00	2,00	4,00	5,50	8,00	2,00	4,00	6,50	10,0
Total cooling capacity	(1)	kW	1,33	1,93	2,24	2,63	1,49	2,68	3,40	4,39	1,54	2,76	3,95	5,23
Sensible cooling capacity	(1)	kW	0,99	1,51	1,81	2,20	1,03	1,94	2,54	3,41	1,05	1,98	2,96	4,11
FCEER class			A											
Water flow	(1)	l/h	229	331	385	452	256	460	584	754	264	473	678	898
Water pressure drop	(1)	kPa	2	4	5	7	3	10	15	23	3	9	18	29
Heating capacity	(2)	kW	1,49	2,27	2,70	3,25	1,42	2,69	3,48	4,58	1,47	2,77	4,09	5,55
FCCOP class			A				B				B			
Water flow	(2)	l/h	258	395	470	565	248	468	605	797	255	481	711	965
Water pressure drop	(2)	kPa	2	5	6	9	3	8	13	21	3	8	16	27
Rated air flow		m <sup>3</sup> /h	212	397	454	583	187	397	551	796	190	397	650	980
Power input		W	6	6	9	17	6	9	14	37	6	10	21	67
Total sound power level	(3)	dB(A)	28	35	40	46	28	37	44	54	29	38	49	61

ACQVARIA i			AQ10Q B0				AQ20Q B0				AQ30Q B0			
Speed			1	2	3	4	1	2	3	4	1	2	3	4
Control voltage		V	2,00	3,50	4,50	6,00	2,00	4,00	5,50	8,00	2,00	4,00	6,50	10,0
Total cooling capacity	(1)	kW	1,33	1,93	2,24	2,63	1,49	2,68	3,40	4,39	1,54	2,76	3,95	5,23
Sensible cooling capacity	(1)	kW	0,99	1,51	1,81	2,20	1,03	1,94	2,54	3,41	1,05	1,98	2,96	4,11
FCEER class			A											
Water flow	(1)	l/h	229	331	385	452	256	460	584	754	264	473	678	898
Water pressure drop	(1)	kPa	2	4	5	7	3	10	15	23	3	9	18	29
Heating capacity	(2)	kW	1,49	2,27	2,70	3,25	1,42	2,69	3,48	4,58	1,47	2,77	4,09	5,55
FCCOP class			A				B				B			
Water flow	(2)	l/h	258	395	470	565	248	468	605	797	255	481	711	965
Water pressure drop	(2)	kPa	2	5	6	9	3	8	13	21	3	8	16	27
Rated air flow		m <sup>3</sup> /h	212	397	454	583	187	397	551	796	190	397	650	980
Power input		W	6	6	9	17	6	9	14	37	6	10	21	67
Total sound power level	(3)	dB(A)	28	35	40	46	28	37	44	54	29	38	49	61

(1) Water temperature 7°C / 12°C, air temperature dry bulb 27°C, wet bulb 19°C (47% relative humidity) according to EN1397:2015

(2) Water temperature 45°C / 40°C, air temperature 20°C

(3) Sound power measured according to standards ISO 3741 and ISO 3742

Power supply 230-1-50 (V-ph-Hz)

**RATED TECHNICAL DATA 4 PIPES**

ACQVARIA i			AQ10Q B0				AQ20Q B0				AQ30Q B0				AQ60Q BB			
Speed			1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
Control voltage		V	2,00	3,50	4,50	6,00	2,00	4,00	6,50	10,0	2,00	3,00	5,00	10,0	2,00	4,00	6,50	10,0
Total cooling capacity	(1)	kW	1,24	1,85	2,18	2,60	1,26	2,05	2,80	3,61	4,61	5,34	6,61	9,07	4,70	6,09	7,62	9,50
Sensible cooling capacity	(1)	kW	0,92	1,46	1,79	2,23	0,92	1,62	2,38	3,31	3,34	3,94	5,03	7,29	3,37	4,50	5,82	7,56
FCEER class DF			A				A				A				B			
Water flow		l/h	213	317	374	447	216	352	480	620	792	917	1135	1555	806	1045	1307	1631
Water pressure drop		kPa	2	4	6	8	2	5	9	14	12	15	22	37	11	17	25	37
Heating capacity	(2)	kW	2,03	2,90	3,34	3,86	2,04	3,14	4,06	4,98	7,01	7,96	9,53	12,3	7,15	8,96	10,8	12,9
FCCOP class			A				B				A				B			
Water flow	(2)	l/h	178	254	292	338	178	275	356	435	613	697	834	1078	626	785	947	1133
Water pressure drop	(2)	kPa	3	6	8	11	3	7	11	16	11	14	19	30	12	18	24	33
Rated air flow		m <sup>3</sup> /h	199	356	460	610	195	395	643	982	687	841	1137	1823	673	956	1314	1823
Power input		W	6	6	9	17	6	11	21	67	15	18	36	150	15	25	60	150
Total sound power level	(3)	dB(A)	28	35	40	46	29	38	49	61	35	39	45	57	36	43	50	58

(1) Water temperature 7°C / 12°C, air temperature dry bulb 27°C, wet bulb 19°C (47% relative humidity) according to EN1397:2015

(2) Water temperature 65°C / 55°C, air temperature 20°C

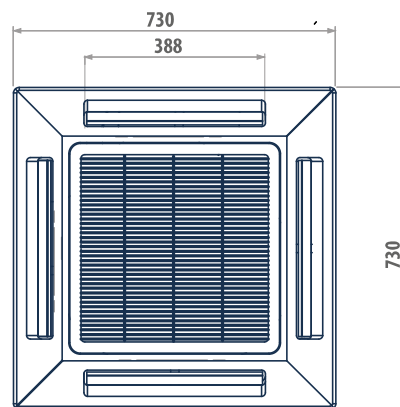
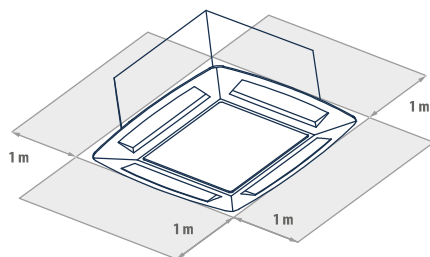
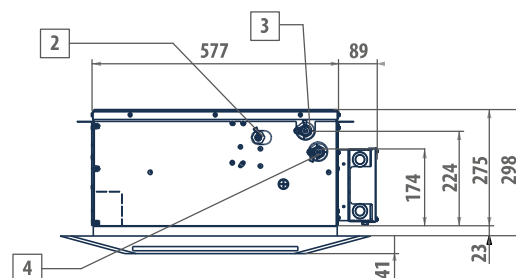
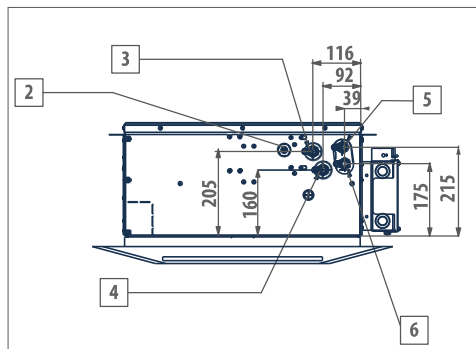
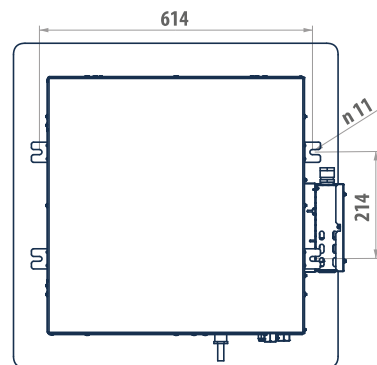
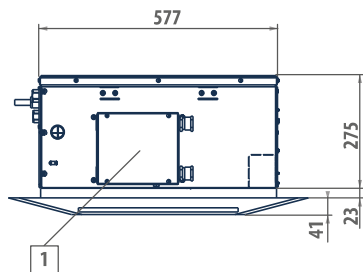
(3) Sound power measured according to standards ISO 3741 and ISO 3742

Power supply 230-1-50 (V-ph-Hz)

# Cassette units ACQVARIA i

## DIMENSIONAL DRAWINGS

ACQVARIA i 10, 20, 30 (Size 20 not available for dual coil version)



### LEGEND

- |   |   |
|---|---|
| 1 | Electric box                                  |
| 2 | Condensate discharge $\varnothing$ 10         |
| 3 | Water outlet $\varnothing$ 1/2" female gas    |
| 4 | Water inlet $\varnothing$ 1/2" female gas     |
| 5 | Water outlet $\varnothing$ 1/2" DF female gas |
| 6 | Water inlet $\varnothing$ 1/2" DF female gas  |

ACQVARIA i



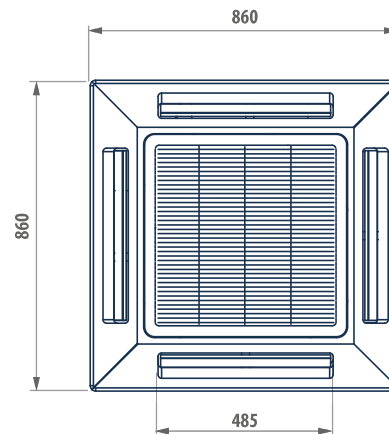
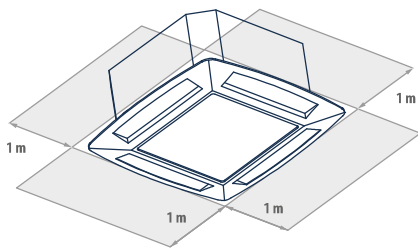
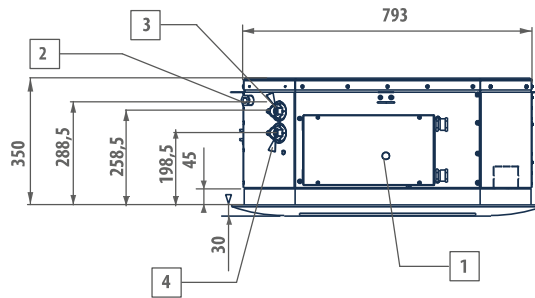
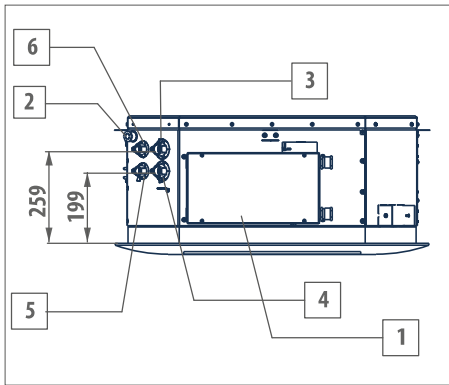
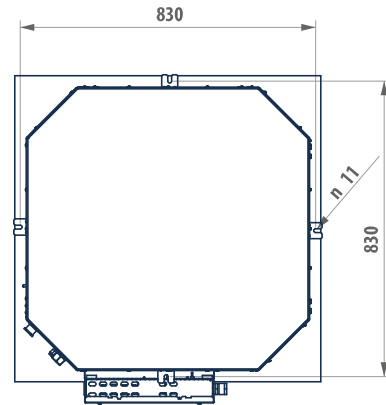
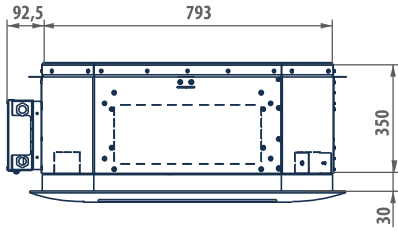
kg

AQ10QIB0 - AQ20QIB0  
- AQ30QIB0 - AQ10QIBB  
- AQ30QIBB

23 + 2,5

DIMENSIONAL DRAWINGS

ACQVARIA i 40, 50, 60 (Size 50 not available for dual coil version)



LEGEND

1	Electric box
2	Condensate discharge $\varnothing$ 10
3	Water outlet $\varnothing$ 3/4" female gas
4	Water inlet $\varnothing$ 3/4" female gas
5	Water inlet $\varnothing$ 1/2" DF female gas
6	Water outlet $\varnothing$ 1/2" DF female gas

Mod.	kg
AQ400IB0	43 + 5
AQ500IB0	43 + 5
AQ600IB0	43 + 5
AQ400IBB	43 + 5
AQ600IBB	43 + 5