euroclima

euroclima®

We care for better air

WE CARE FOR BETTER AIR

...SINCE 1963

WE CARE FOR
BETTER AIR

LOCATIONS

Our **Fan Coil Units** are manufactured with the utmost care and precision at our **production site in Rovereto**. The **wide portfolio** ranges from cost-effective standard solutions for comfort applications to specialized units for shipbuilding or medical facilities – such as double-walled versions. **Project-specific custom designs** with modern equipment can also be realized at any time. Upon request, we supply all Fan Coil Units **with factory-integrated controls and accessories** (valves, heating elements, etc.).

Thanks to our **local presence in more than 60 countries**, we can ensure comprehensive **service in sales and customer service**. Our broad distribution network spans sales and service offices throughout Europe, Asia, the Middle East, North Africa and Australia.

We have been providing better air and a healthy indoor climate for more than 60 years and are a true pioneer in this area. Since inception, we have continuously advanced innovations and developed into a global leader in customised, eco-friendly air conditioning and Air Handling Units. Our many years of expertise are reflected in the quality of our products. We always strive to meet the needs of our customers and look forward to shaping the future of indoor air technology in the coming decades.

- **Manufacturing of Fan Coil Units at the Euroclima production site in Rovereto (Italy)**
- **We also produce custom solutions for specific industries**

5 PRODUCTION SITES
PROJECTS IN 120 COUNTRIES

530+
EMPLOYEES

WORLDWIDE PRESENCE
WITH SALES AND SERVICE PARTNERS

50.000 m²
PRODUCTION AREA

MILESTONES
OUR HISTORY

2023
Full automation bending system Euroclima Austria

HISTORY

Josef Schmidhammer founded an installation company in South Tyrol in 1953. The company's own need for Air Handling Units was ultimately decisive in for **laying the foundation for the company Euroclima** in Bruneck in 1963. **In 1980, a new plant was founded in Sillian** (AT). The daughter Karin Stolzlechner took over the chairmanship of the Executive Board of Euroclima in 2008. **In 2010, the fan coil unit manufacturer** Bini Spa was taken over and renamed into Bini Clima Srl. **In 2013, the company Euroclima India was founded**, where today approx. 50 employees produce central Air Handling Units for the Southeast Asian market on 5,000 m². **In 2016, Euroclima took over an existing plant in Dubai** and founded Euroclima Middle East. Today, Euroclima produces on approx. 6,000 m² and with about 100 employees Air Handling Units based on European technology for selected markets of the Middle East.

- **Family business in the 3rd Generation**
- **Worldwide presence with sales and service partners**
- **Leader for high-tech solutions**

qualityaustria
SYSTEM CERTIFIED

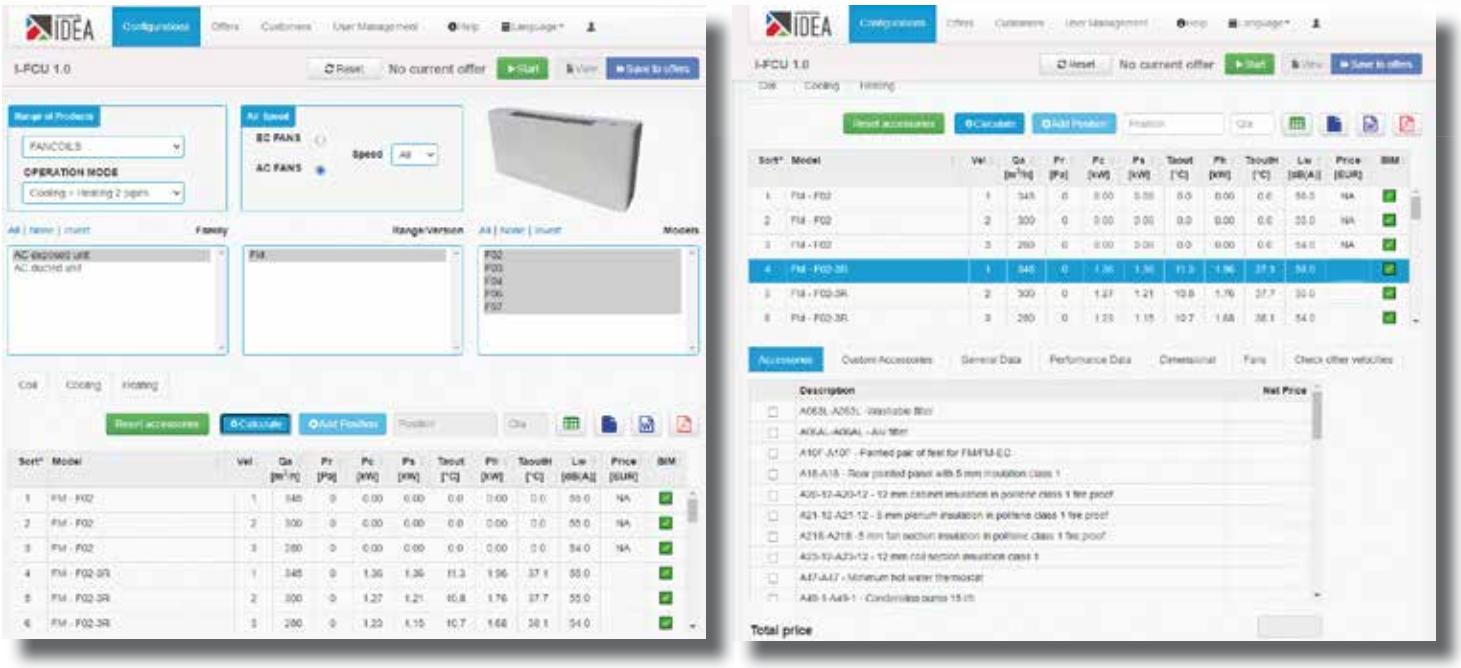
ISO 9001:2015	No.03578/0
ISO 14001:2015	No.02301/0
ISO 45001:2018	No.00404/0

FAMILY COMPANY
3° GENERATION

60 YEARS
EXPERIENCE

MANAGEMENT-RUN
WITH FAMILY VALUES

SOFTWARE



The Euroclima FCU selection software is developed to select the proper unit for offices, retailers, installers and end users.

It is available in ***7 languages***: Italian, English, French, German, Spanish, Russian and Dutch.

After setting the operating conditions, it is ***simple to select the unit*** and to print the ***technical data*** including ***unit dimensions*** as well as the ***commercial offer***.

Unit and accessory prices, ***catalogues*** and ***technical documentation*** are integrated in the software.

GENERAL FEATURES

COIL Copper tubes DN 9,52 mm (3/8") staggered for greater heat transfer, highly efficient aluminium fins. Coil headers made of brass, copper or steel with connections for 2 or 4 pipe systems. Manual air vent valves as standard, automatic air vent valves optional. Working pressure = 13 bar / Test 20 bar, working temperature 80°C (max 100°C).

FILTER Regenerable synthetic fiber enclosed in a galvanized frame with wire mesh protection. The filter is easily removable for cleaning and maintenance. Filter efficiency G1, G2 and G3. On request metallic, washable or highly efficient filters available.

FAN Tangential, helicoidal and double inlet centrifugal fans with galvanized steel scrolls and alumiunium or ABS impellers. The impellers are statically and dynamically balanced.

MOTOR Motors in accordance with European Standard ErP2015 n. 327/2011 (where indicated), provided with self-lubricating bearings and cast aluminum enclosure (temperature class B or F, thermal protection incorporated) with or without autotransformer. For F-Series the motor are ATEX and IP 65 certified.
AC-motor – V230/1/50-60Hz single phase, 3 or 5 depending on the the model, all speeds are wired to the terminal.
EC-motor – V230/1/50-60Hz single phase, brushless, for continuous variable speed control (0…10V signal)

CASING Frame construction made of galvanised steel, casing epoxy powder coated RAL 9010 (any RAL colour available on request). On request complete insulation on fan and coil section and cabinet (5 or 12 mm closed cells self-adhesive polyethylene, fireproof insulation class 1 European standard). Inclined drain pan made of galvanised steel, insulated 5 mm self-adhesive polyethylene as standard. On request drain pan made of stainless steel or epoxy powder coated.
DS series – sandwich double skin self supporting panel 25 mm thick, outer skin 0,6 mm RAL 9010 precoated. Inner skin 1,0 mm galvanized sheet steel. Soundabsorbing rockwool insulation, non-combustible, fire class A1, density 20 kg/m³.

CONTROL 5-speed fan switch, all wired in electrical control box IP22 (IP55 on request), mechanical and electronic thermostats, unit or wall mounted available according to the fancoil model.

GRILLE Anodized and coated aluminium grille.

THERMOSTAT Mechanical or electonic, unit or wall mounted to control all the unit's functions (summer/winter switch, 3-speed fan switch), ready for valve control etc.. A great choice of regulations for standard and special applications is available.

VALVE 2, 3, 3 ways + bypass with on/off actuators (V230/1) and modulating actuators (0...10Vdc) for 2 or 4-pipe systems. They can be supplied loose or factory fitted.

HEATING ELEMENT Stainless steel AISI 304 with alu-zinc fins, safety thermostat with manual reset (automatic on request), power contactor. Technical and constructional characteristics according to European safety regulations. Several heating elements can be connected parallely to increase the heating capacity.

SUPPORTING FEET For vertical units, made of sturdy galvanized steel epoxy coated, light grey RAL 7074, to be mounted on the units base for placement or screening of tubes.

PLENUM Supply monoblock plenum with round spigot connections (max. DN 250 mm), return plenum is to be mounted separately. It can be internally insulated with closed cells self-adhesive polyethylene, fireproof insulation (class 1 European standard).

GERMICIDAL LAMP High efficiency UV lamp, reduces the risk of contamination of coil fins. Used whenever a high degree of sterilization is required.

The ***innovative design*** of the cassettes grants ***high performance with low sound***. It is the perfect unit if the design comes first and it perfectly matches any surroundings or decor. The highly efficient fan and the adjustable blades grant a ***perfect air distribution***. The dimensions of the cassette are suitable for all ***European standard modules*** and allow a ***quick and easy installation***.

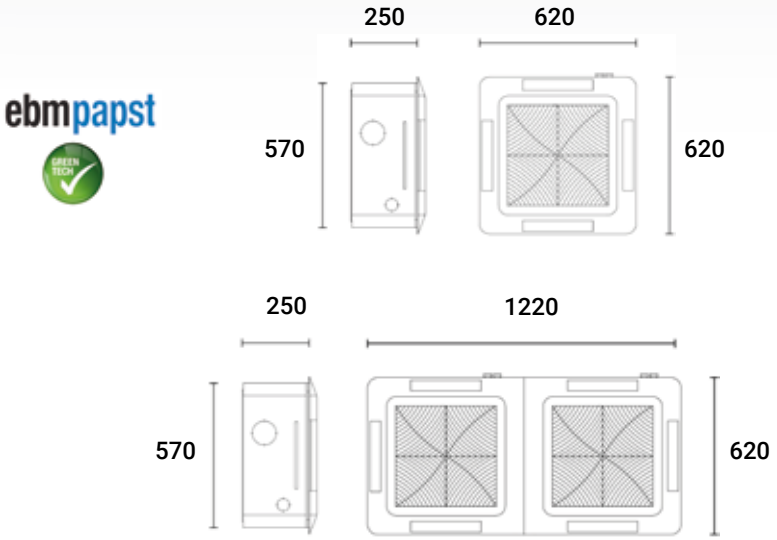
Wide range of models and huge availability of accessories make these cassettes adaptable to any request.

CASSETTES

CT-EC

4-WAY SINGLE AND DOUBLE

- Condensing pump, non-return valve and float included
- Easily removable and washable filter
- 2 pipe system
- Coil with 2 and 4 rows
- EC-motor
- Remote IR control or wall thermostat (on request)
- Electric heater and safety contactor (on request)
- fresh & adjacent room air spigot (on request)
- Panel in ABS
- Panel in powder coated aluminium on request



CT-EC		2 pipes 049	2-pipes 126
Nominal airflow	m^3/h	950	1.620
Total cooling capacity (1)	kW	5,64	8,09
Sensible cooling capacity (1)	kW	3,93	6,16
Heating capacity (2)	kW	6,04	7,82
Sound Power Level Lw (3)	dB(A)	64,0	67,0

(1) Air 27/19°C – Water 7-12°C according to EN1397:2015
(2) Air 20°C – Water 45-40°C according to EN1397:2015
(3) 1/3 octave band frequency according to EN16583:2022

Euroclima participates in the EPC programme for Air Handling Units (AHU) and Fan Coil Units (FCU); Check ongoing validity of certificate: eurovent-certification.com

Euroclima decorative units with their unique design are the optimal solution for room installation in hotels, offices, hospitals, school etc.

Newest technologies, ***flexibility*** for special requirements, ***wide performance range***, ***effective control system*** to ***lower energy consumption***, ***low noise***, clean air (air filtration), effective ***air exchange***, ***design***, production ***quality*** and ***long lasting lifetime*** are the main advantages.

LOW / MEDIUM AIR FLOW

MEDIUM AIR FLOW

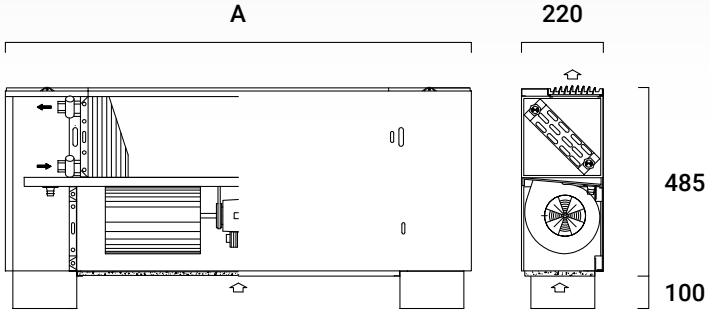
HIGH AIR FLOW

DECORATIVE UNITS

F / FE

VERTICAL

- Bottom intake and vertical discharge with ABS grille
- Easily removable G2 filter
- 2 pipe system
- Coil with 3 rows
- Extended drain pan with 5 mm insulation
- AC motor (F) and EC motor (FE)
- Motor ATEX and IP65



	F/FE	02	03	04	06	07
Nominal airflow	m³/h	345	435	720	805	980
Total cooling capacity (1)	kW	1,36	2,44	3,62	4,79	5,74
Sensible cooling capacity (1)	kW	1,36	1,87	2,60	3,45	4,16
Heating capacity (2)	kW	2,13	2,85	4,54	5,23	6,33
Sound Power Level Lw (3)	dB(A)	58	61	63	65	65
Width "A"	mm	840	1.040	1.240	1.440	1.640

EUROVENT CERTIFIED PERFORMANCE www.eurovent-certification.com

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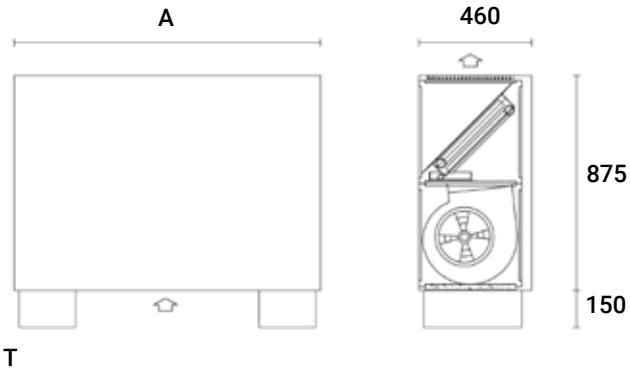
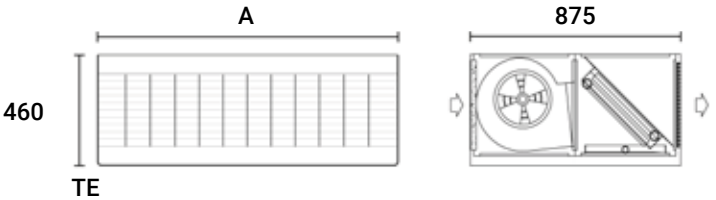
(1) Air 27/19°C – Water 7-12°C according to EN1397:2015
(2) Air 20°C – Water 45-40°C according to EN1397:2015
(3) Air 20°C – Water 45-40°C according to EN16583:2022

T, TE

VERTICAL (T) AND HORIZONTAL (TE)

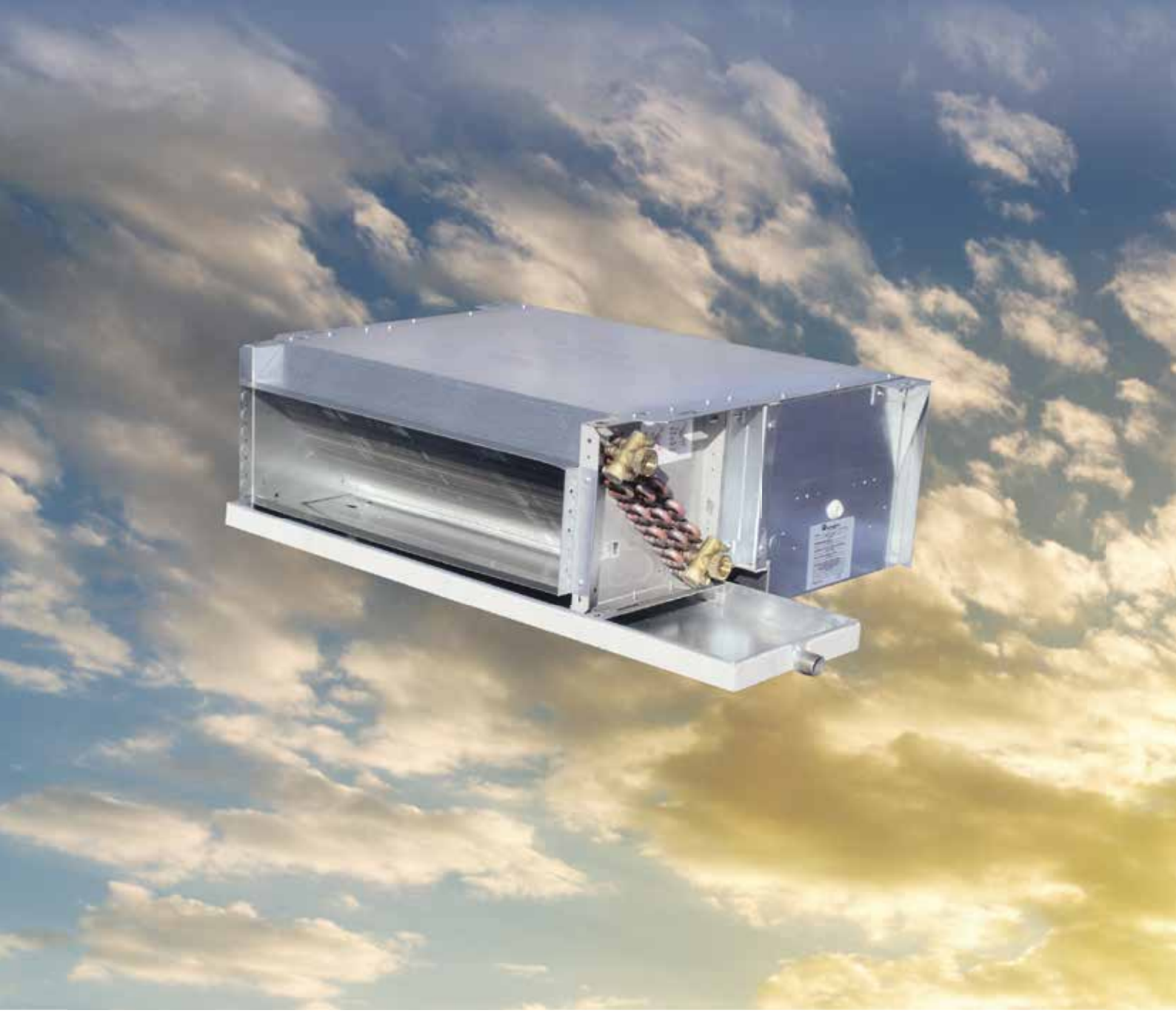
- Bottom intake and vertical discharge with alu grill (T)
- Side intake and side discharge with alu grill (TE)
- Easily removable G3 filter
- 2 or 4 pipe system
- Coil with 4, 5, 4+1 or 5+1 rows
- Drain pan insulated 5 mm
- Additional drain pan insulated 5 mm, if valve is mounted (only for type T)
- AC or EC motor





	T TE	35
Nominal airflow	m³/h	2.965
Total cooling capacity (1)	kW	17,67
Sensible cooling capacity (1)	kW	11,75
Heating capacity (2)	kW	23,37
Sound Power Level Lw (3)	dB(A)	61
Width "A"	mm	2.050

(1) Air 27/50% r.h – Water 7-12°C
(2) Air 20°C – Water 50°C same waterflow as in cooling conditions
(3) Octave band central frequency



Euroclima ducted units are the optimal solution for ***limited space,*** mainly used for ***installation in the false ceiling***.

The ***design*** of the units and the ***optimally selected fans*** guarantee ***quiet operation*** even at high external static pressure.

The units can be vertical or horizontal.

LOW / MEDIUM AIR FLOW

MEDIUM AIR FLOW

HIGH AIR FLOW

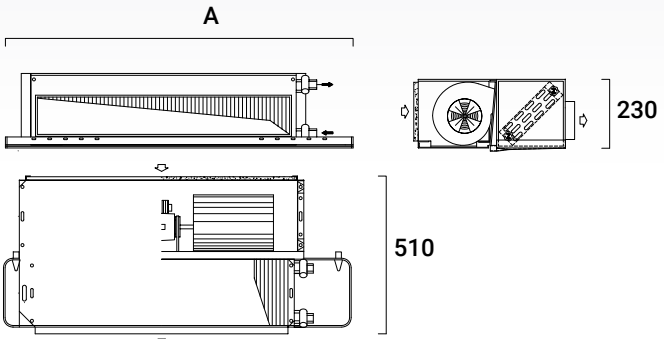
DUCTED UNITS

F-H, FE-H

HORIZONTAL

- Rear intake and horizontal discharge
- Easily removable G2 filter
- 2 pipe system
- Coil with 3 rows
- Extended drain pan with 5 mm insulation
- AC motor (F-H) and EC motor (FE-H)
- Motor ATEX and IP65

up to 70 Pa



F-H/FE-H		02	03	04	06	07	09
Nominal airflow	max m³/h | Pa	288|52	278|52	587|52	617|52	809|52	999|52
Nominal airflow	med m³/h | Pa	270|50	278|50	554|50	656|50	764|50	941|50
Nominal airflow	min m³/h | Pa	249|44	272|48	517|45	625|48	705|46	893|47
Total cooling capacity (1)	kW	1,24	1,94	3,27	3,57	4,88	6,24
Sensible cooling capacity (1)	kW	1,17	1,55	2,51	3,07	3,58	4,43
Heating capacity (2)	kW	1,83	2,34	3,82	3,82	5,39	6,67
Sound Power Level Lw inlet+radiated (3)	db(A)	64	65	68	69	71	71
Sound Power Level Lw outlet duct (3)	db(A)	63	64	67	68	70	70
Width "A"	mm	700	900	1.100	1.300	1.500	1.700

(1) Air: 27/19° C - Water in: 7/12° C according to EN1397:2015
(2) Air: 20° C – Water in 45-40° C according to EN1397:2015
(3) 1/3 Octave band frequency according to EN16583:2022

EUROVENT CERTIFIED PERFORMANCE
www.eurovent-certification.com

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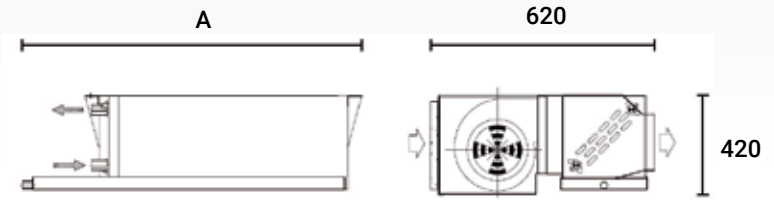
DUCTED UNITS

C-H/CE-H

HORIZONTAL

- Rear intake and horizontal discharge
- Easily removable G3 filter
- 2 or 4 pipes system
- Coil with 2, 3, 2+1 or 3+1 rows
- Extended drain pan with 5 mm insulation
- AC motor (C-H) and EC motor (CE-H)



up to 160 Pa

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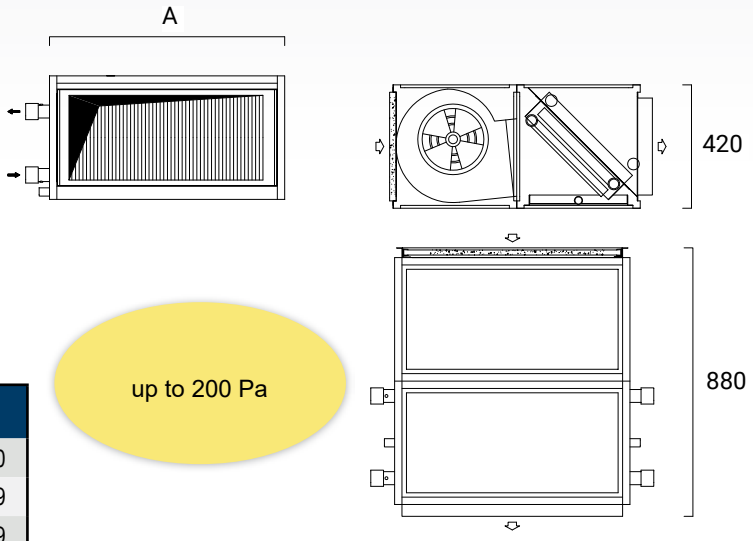
C-H / CE-H		09	11	17	20	23	32
Nominal airflow	max m³/h | Pa	774 | 57	867 | 60	1568 | 58	1646 | 59	2205 | 60	2391 | 60
Nominal airflow	med m³/h | Pa	725 | 50	799 | 50	1450 | 50	1519 | 50	1999 | 50	2195 | 50
Nominal airflow	min m³/h | Pa	637 | 38	735 | 42	1303 | 41	1382 | 42	1803 | 41	2009 | 42
Total cooling capacity (1)	kW	3,61	4,34	7,31	8,39	10,42	12,63
Sensible cooling capacity (1)	kW	2,63	3,18	5,32	5,93	7,59	8,87
Heating capacity (2)	kW	4,16	4,98	8,42	9,28	11,99	13,82
Sound Power Level Lw inlet+radiated (3)	db(A)	71	71	75	73	75	74
Sound Power Level Lw outlet duct (3)	db(A)	70	70	74	72	74	73
Width "A"	mm	700	900	1.100	1.300	1.500	1.700

(1) Air: 27/19° C - Water in: 7/12° C according to EN1397:2015
(2) Air: 20° C – Water in 45-40° C according to EN1397:2015
(3) 1/3 Octave band frequency according to EN16583:2022

DUCTED UNITS

T-H, TE-H

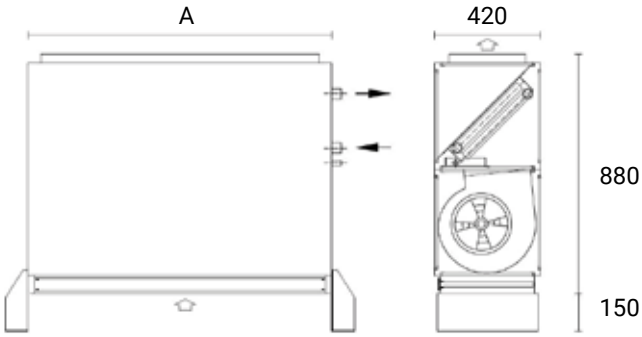
- Bottom intake and vertical discharge with alu grill (TE-H)
- Rear intake and horizontal discharge with alu grill (T-H)
- Easily removable G3 filter
- 2 or 4 pipe systems
- Coil with 4, 5, 4+1 or 5+1 rows
- Drain pan insulated 5 mm
- AC or EC motor



TO / TO-EC

	T-H TE-H	30	35	50	60
Nominal airflow	m³/h	4.325	4.700	5.860	6.780
Total cooling capacity (1)	kW	22,95	25,24	31,10	35,19
Sensible cooling capacity (1)	kW	15,10	16,66	20,41	23,29
Heating capacity (2)	kW	30,97	34,07	41,90	47,91
Sound Power Level Lw (3)	dB(A)	73	72	75	73
Width "A"	mm	1.400	1.600	1.800	2.000

(1) Air 27/50% r.h – Water 7-12°C
(2) Air 20°C – Water 50°C same waterflow as in cooling conditions
(3) Octave band central frequency



TI / TI-EC

DOUBLE SKIN SELF-SUPPORTING UNITS

Euroclima double skin self-supporting units are the optimal solution for ***limited space***, mainly used for ***installation in the false ceiling***.

Thanks to the ***double skin construction*** (23 mm soundabsorbing rock wool insulation with 20 kg/m³) the unit can handle ***high static pressure drops*** with reduced noise values.

LOW / MEDIUM AIR FLOW

MEDIUM AIR FLOW

HIGH AIR FLOW

DOUBLE SKIN SELF-SUPPORTING UNITS

DF/DEF

HORIZONTAL

- 25 mm double skin panel with rock wool (20kg/m3)
- Rear intake and horizontal discharge
- Easily removable G2 filter
- 2 or 4 pipes system
- Coil with 2, 3, 2+1 or 3+1 rows
- Drain pan with 5 mm insulation
- AC motor (DF) and EC motor (DEF)
- Motor ATEX and IP65

up to 70 Pa

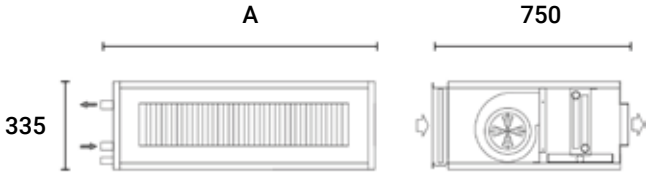
	DF/DEF	02	03	04	06	07	09
Nominal airflow	m³/h	405	480	850	940	1.140	1.325
Total cooling capacity (1)	kW	2,28	3,34	4,74	5,68	6,81	8,16
Sensible cooling capacity (1)	kW	1,57	2,16	3,26	3,78	4,56	5,36
Heating capacity (2)	kW	2,96	3,94	6,15	7,08	8,54	10,03
Sound Power Level Lw (3)	db(A)	54	55	60	60	61	63
Width "A"	mm	600	800	1.000	1.200	1.400	1.600

(1) Air 27/50% r.h – Water 7-12°C
(2) Air 20°C – Water 50°C same waterflow as in cooling conditions
(3) Octave band central frequency

DC/DEC

HORIZONTAL

- 25 mm double skin panel with rock wool (20kg/m3)
- Rear intake and horizontal discharge
- Easily removable G3 filter
- 2 or 4 pipes system
- Coil with 3, 4 or 3+1 rows
- Drain pan with 5 mm insulation
- AC motor (DC) and EC motor (DEC)



up to 160 Pa

	DC/DEC	09	11	17	20	23	32
Nominal airflow	m³/h	900	1.080	1.800	1.975	2.570	2.910
Total cooling capacity (1)	kW	4,20	6,23	10,07	11,88	15,19	17,82
Sensible cooling capacity (1)	kW	3,27	4,29	6,83	7,85	10,03	11,79
Heating capacity (2)	kW	6,06	8,01	12,86	14,69	18,83	21,97
Sound Power Level Lw (3)	db(A)	63	63	67	64	66	67
Width "A"	mm	600	800	1.000	1.200	1.400	1.600

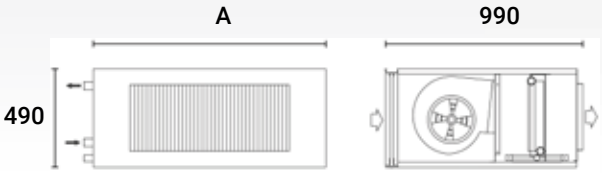
(1) Air 27/50% r.h – Water 7-12°C
(2) Air 20°C – Water 50°C same waterflow as in cooling conditions
(3) Octave band central frequency

DOUBLE SKIN SELF-SUPPORTING UNITS

DT/DET

HORIZONTAL

- 25 mm double skin panel with rock wool (20kg/m3)
- Rear intake and horizontal discharge
- Easily removable G3 filter
- 2 or 4 pipes system
- Coil with 4, 5, 4+1 or 5+1 rows
- Drain pan with 5 mm insulation
- AC motor (DT) and EC motor (DET)



up to 200 Pa

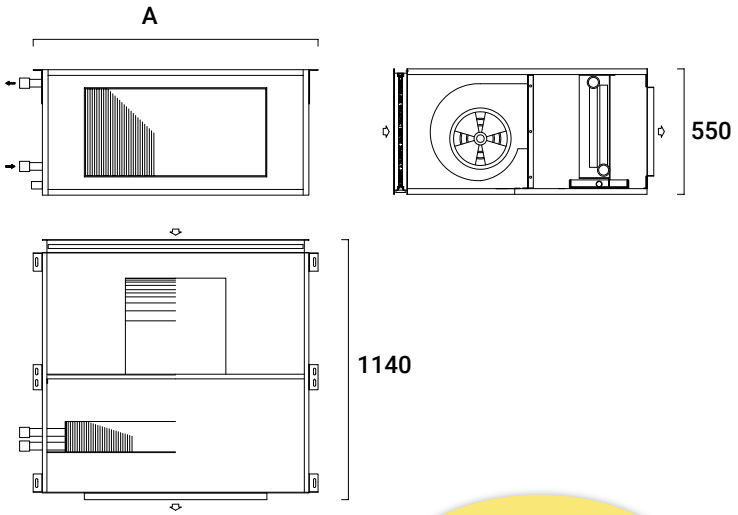
	DT/DET	15	20	30	35	50	60
Nominal airflow	m³/h	2.170	2.170	4.325	4.700	5.860	6.780
Total cooling capacity (1)	kW	14,12	14,85	28,16	31,40	38,05	43,78
Sensible cooling capacity (1)	kW	9,42	9,97	18,79	20,80	25,37	29,19
Heating capacity (2)	kW	17,26	18,01	34,41	37,95	46,51	53,57
Sound Power Level Lw (3)	db(A)	67	66	71	70	73	71
Width "A"	mm	800	1.000	1.400	1.600	1.800	2.000

(1) Air 27/50% r.h – Water 7-12°C
(2) Air 20°C – Water 50°C same waterflow as in cooling conditions
(3) Octave band central frequency

TE-DS

HORIZONTAL

- 25 mm double skin panel with rock wool (20kg/m3)
- Rear intake and horizontal discharge
- Easily removable G3 filter
- 2 or 4 pipes system
- Coil with 5, 6, 5+1 or 6+1 rows
- Drain pan with 5 mm insulation
- EC motor



up to 400 Pa

	TE-DS	20	30	60
Nominal airflow	m³/h	3.266	5.847	9.111
Total cooling capacity (1)	kW	21,90	38,92	60,28
Sensible cooling capacity (1)	kW	15,24	26,56	41,09
Heating capacity (2)	kW	27,32	47,99	74,38
Sound Power Level Lw (3)	db(A)	75	78	79
Width "A"	mm	1.000	1.400	2.000

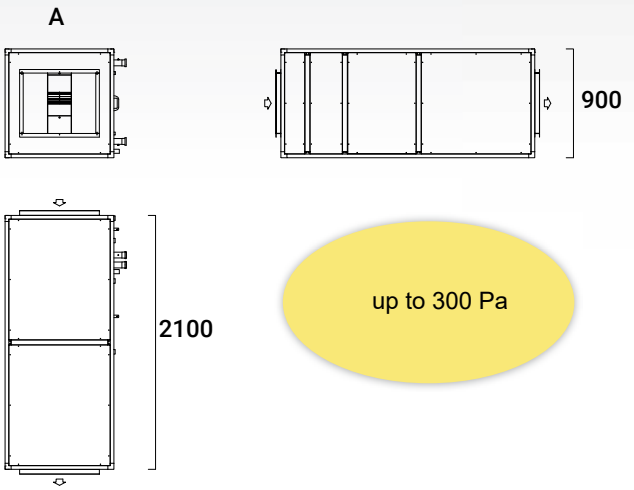
(1) Air 27/50% r.h – Water 7-12°C
(2) Air 20°C – Water 50°C same waterflow as in cooling conditions
(3) Octave band central frequency

DOUBLE SKIN SELF-SUPPORTING UNITS

TME

HORIZONTAL

- 25 mm mm double skin panel with rock wool (20kg/m3)
- Rear intake and horizontal discharge
- Easily removable double filter G3+F7
- 2 pipes system
- Coil with 5 or 6 rows
- Silencers on supply and precutted sheet on fan section
- Drain pan with 5 mm insulation
- EC motor (monophase)



	TME	035	070	105	140
Nominal airflow	m³/h	4.380	8.190	11.390	14.020
Total cooling capacity (1)	kW	30,24	58,41	82,82	103,55
Sensible cooling capacity (1)	kW	20,22	38,56	54,49	67,77
Heating capacity (2)	kW	36,44	69,15	97,29	120,66
Sound Power Level Lw (3)	dB(A)	66	69	71	73
Width "A"	mm	900	1.500	2.100	2.610

(1) Air 27/50% r.h – Water 7-12°C
(2) Air 20°C – Water 50°C same waterflow as in cooling conditions
(3) Octave band central frequency

CONTROLS & REGULATIONS

SERIE A-C300-304

Electronic multifunction thermostat BMS (Building Management System)

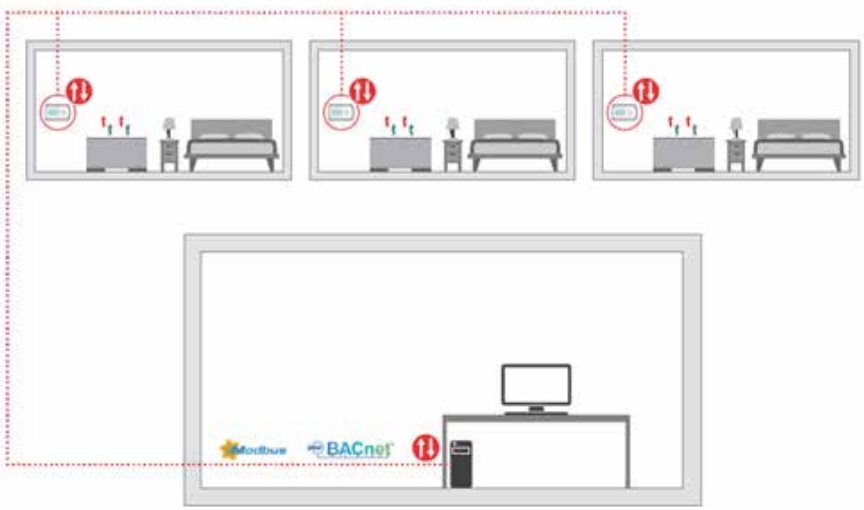
1 Pre-programmed controller with display, clock and communication

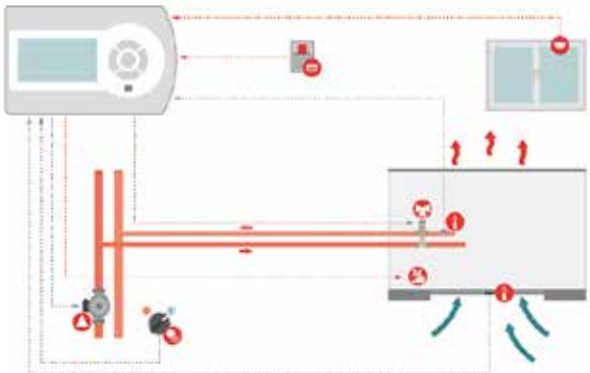
2 Modbus

3 ASHRAE BACnet™

- Communication via RS485 (Modbus or BACnet)
- Quick and safe onfirguration with the Evolution tool
- Easy installation
- Control On/Off or 0...10 V
- Input for keycard, window contract, CO2 sensor and season change modus
- Clock for management of time bands

USB connection for parameter configuration & software update





CONTROLS & REGULATIONS

A630 & A530 - Electronic analog thermostat unit mounted (AC-motors)

3-speed fan switch, summer/winter switch, desired room temperature control, continuous/thermostat controlled ventilation, for 2 or 4 pipes systems, with valve control (A530) or without valve control (A630), with or without minimum water temperature thermostat, with internal or remote temperature sensor.

A70 & A70D - Electronic thermostat (AC-motors)

3-speed fan switch, summer/winter switch, desired room temperature control, continuous/thermostat controlled ventilation, for 2 or 4 pipes systems, with or without valve control, with or without minimum water temperature thermostat, with internal or remote temperature sensor. A70 analog, A70D digital.

A111 - Electronic digital thermostat (EC motors)

Configurable with 0...10 Vdc for EC-motors, desired room temperature control, summer/winter switch, continuous/thermostat controlled ventilation, for 2 or 4 pipes systems, with or without valve control ON/OFF and modulating (24 Vac), with or without minimum water temperature thermostat, with internal or remote temperature sensor.

A94 - Power interface

Power supply 230Vac - controls up to 4 fancoils with 3 speeds.
The signals transmitted form the thermostat respectively switch a relay which controls the wired speed of the motor (max. 3A - 250V for each motor).

TEL - IR Remote control for Cassettes

3-speed fan switch, desired room temperature control, summer/winter switch, continuous/thermostat controlled ventilation.

EE & EH - Electrical heating element (V230/1)

Standard or high capacity heating elements from 700 to 5000 W including security thermostat with manual reset (automatic reset on request) and power contactor, wired to electric box. Dimensions from 350 to 1550 mm. Support for the parallel connection of several heating elements (on request).

CONTROLS & REGULATIONS

Actuator V230/1

22C (ON/OFF) – NC with thermostatic wax element, (24Vac on request)
SMP28 (ON/OFF) – for 3-way globe valves DN from 1”
EMUJIC (MODULATING) – actuator 24Vac with LED signal

2 / 3-way valve + bypass

Available for DN ½" and DN ¾”
Brass valve body with steel shaft, PN 16

2 / 3-way valve

Available for DN 1” and DN 1 ½”
Brass valve body with steel shaft, PN 16

Stop valve, balancing valve, ball valve

Stop valve on the water entry to manually regulate the water flow.
Balancing valve on the water exit to balance the water circuit.
Ball valve for DN from 1"

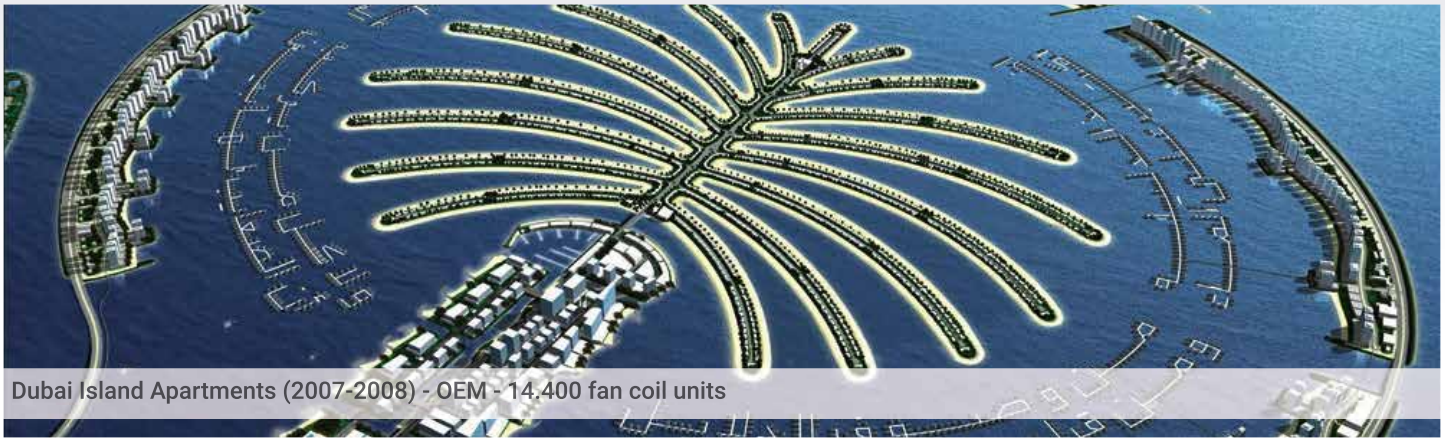
A49 - Condensate pump

Composed of pump block and detection unit, flow rate 10, 20 and 30 l/h for fancoils with low, medium and high air flow.

Germicidal lamp kit

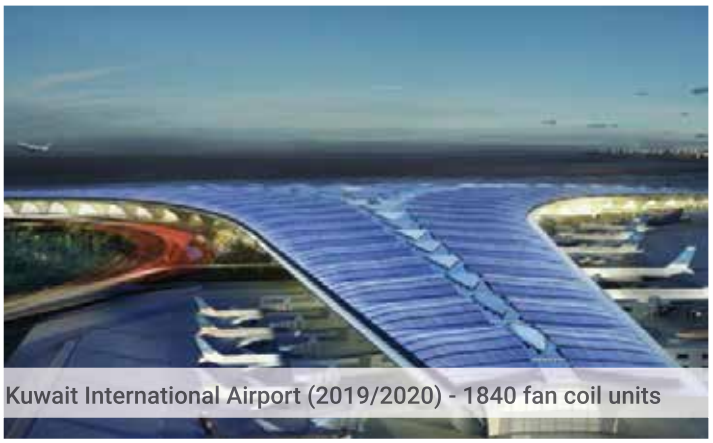
Composed of: germicidal lamp, electronic ballast, lamp holder, galva steel support for germicidal lamp kit

REFERENCES



Dubai Island Apartments (2007-2008) - OEM - 14.400 fan coil units

Bulgari's New Seashore Island Hotel, Dubai (2016) - 1.600 fan coil units



Kuwait International Airport (2019/2020) - 1840 fan coil units

Jabal Omar Development, Mecca (2015-2016) - 4.000 fan coil units

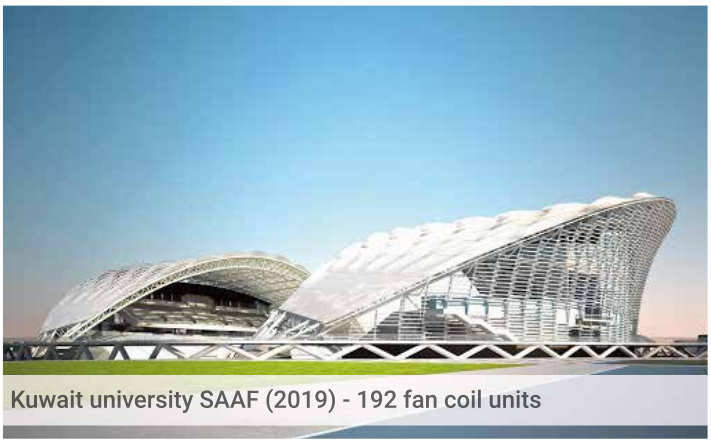
Abu Dhabi Marina, Dubai (2016) - 950 fan coil units

REFERENCES

New Juventus Stadium, Turin (2013) - 20 fan coil units

Bank of Italy Head Office, Rome (2003) - 300 fan coil units

Egyptian Museum, Turin (2012) - 25 fan coil units



Kuwait university SAAF (2019) - 192 fan coil units

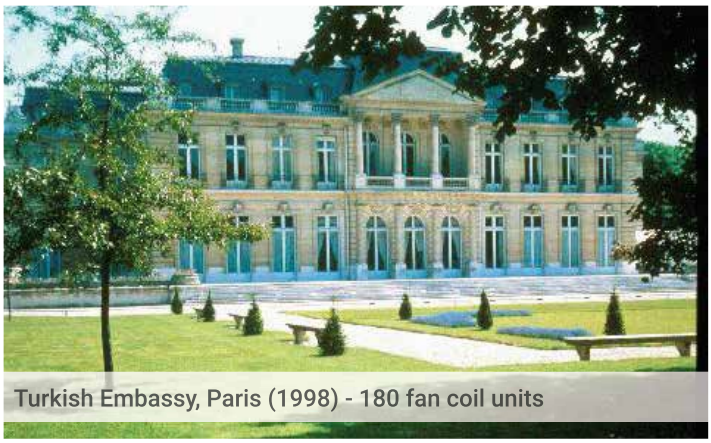
Church of the Eremitani, Padova (2011) - 40 fan coil units

Ministry of Mercantile Marine, Rome (1998) - 200 fan coil units

Woolworths supermarket, Australia, Chelsea Heights (2016) – 2 fan coil units

REFERENCES

Domodedovo Airport, Moscow (2012-2014 and 2017) - 1.300 and 350 fan coil Units



Turkish Embassy, Paris (1998) - 180 fan coil units

European Parliament, Brussels (2006) - 430 fan coil units

Curtis Plaza Hotel, Warsaw (1992) - 400 fan coil units

Hilton Sharks Bay Resort, Sharm El Sheikh (1998) - 520 fan coil units

Metro, Copenhagen (2016-2018) - 370 fan coil units

National Library, Alexandria, Egypt (2002) - 60 fan coil units

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