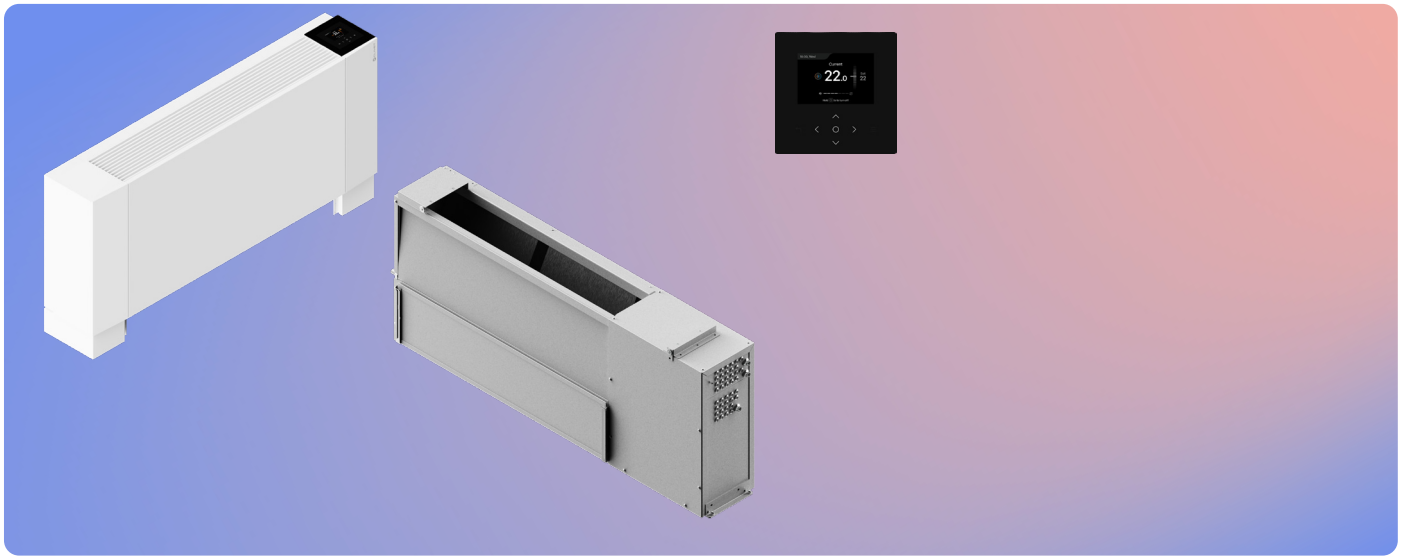
VERSATEMP FLOOR

Packaged WLHP air conditioner
Water-cooled reversible heat pump.
Indoor installation, vertical in full view or uncased
Capacity from 1.4 to 3.4 kW



Heat pump | Water-cooled | Vertical cased | Vertical uncased | R-290 refrigerant | Hermetic rotary | ErP compliant | Electronic expansion valve | CONTROL4 NRG Management | CLIVET EYE Monitoring | Modbus

- ✓Reversible heat pump with R290 refrigerant
- ✓F-Gas ready solution
- ✓Aeshthetic design and silent working mode
- ✓Specific hydraulic groups are available for the various system configurations
- ✓Unit management through advanced controller and dedicated APP
- ✓Remote and centralized system supervision via CONTROL4
- ✓Perfect solution for plant retrofitting

Versions and configurations

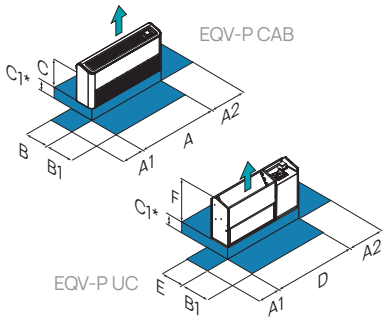
CONSTRUCTION CONFIGURATION:

CAB	Configuration with fairing for cased applications (Standard)
UC	Uncased version (without casing)

RETURN:

R3	Floor air inlet (Standard)
RF	Front air inlet

Dimensions and connections



Size	EQV-P	3	7	15
A - Length	mm	927	1139	1354
B - Depth	mm	255	255	255
C - Height	mm	590	590	590
D - Length	mm	831	1043	1258
E - Depth	mm	226	226	226
F - Height	mm	513	513	513
A1	mm	200	200	200
A2	mm	100	100	100
B1	mm	500	500	500
C1	mm	100	100	100

The above mentioned data are referred to standard units for the constructive configurations indicated.
For all the other configurations, refer to the relative Technical Bulletin.

(*) Only for units with bottom air intake

Technical data

Size		EQV-P	3	7	15
Cooling capacity	(1)	kW	1,37	2,39	3,43
Sensible capacity	(1)	kW	1,16	2,03	2,91
EER	(1)	-	4,58	4,92	4,79
Cooling capacity (EN 14511:2022)	(3)		1,34	2,36	3,42
EER (EN 14511:2022)	(3)		4,17	4,62	4,56
Heating capacity	(2)	kW	1,41	2,88	4,56
COP	(2)	-	4,46	4,84	4,88
Heating capacity (EN 14511:2022)	(3)		4,17	4,67	4,72
COP (EN 14511:2022)	(3)		4,44	4,97	4,76
N° compressors		Nr	1	1	1
Type of compressors	(4)	-	ROT	ROT	ROT
Nominal air flow-rate		m^3/h	320	450	650
Max. static pressure	(5)	Pa	40	50	50
Minimum air flow-rate		m^3/h	300	400	500
Maximum air flow-rate		m^3/h	400	600	800
No. of supply fans		Nr	1	1	1
Supply fan type	(6)	-	CFG	CFG	CFG
Water flow (Source side)	(7)	l/s	0,08	0,14	0,20
Standard power supply		V	230/1~/50	230/1~/50	230/1~/50
Directive Erp (Energy related Products)					
SEER	(9)	-	3,84	4,28	4,11
nS,C	(9)	-	150,6	168,2	161,4
SCOP	(9)	-	3,90	4,38	4,43
nS,H	(9)	-	153,0	172,2	174,2

The Product is compliant with the Erp (Energy Related Products) European Directive. It includes the Commission delegated Regulation (EU) No 2016/2281, also known as Ecodesign Lot21.

D.B. = Dry Bulb; W.B. = Wet Bulb
(1) Ambient air 27°C D.B./19°C W.B.; Exchanger water temperature 30°C/35°C
(2) Ambient air 20°C D.B. Exchanger inlet water temperature 20°C;
The exchanger outlet water temperature is calculated as a function of the cooling water flow rate.
(3) Values obtained in accordance with EN14511:2022, including the power of the fan motor and system water pumps required to overcome the internal pressure drops of the unit.
(4) ROT = Rotary compressor
(5) Data referred to nominal flow rate.
(6) CFG = Centrifugal fan
(7) Water flow rate calculated as a function of cooling performance
(8) Sound levels refer to full-load units under nominal test conditions.
Data calculated according to the EN 14825:2022

Accesories

CONT	Unit-mounted room control with casing
MOB	RS485 serial port with Modbus protocol
CTEM	Ambient temperature control with probes on board the unit
CDPA	Condensation drain pump, installed on the unit
MIPC	Hydraulic assembly for constant flow loop
MIPV	Hydraulic assembly for variable flow loop
REQV	Hydraulic connections for retrofitting constant flow EQV, VM and VV units
DAOJX	Supply air duct with flexible joint
CSVX	Couple of manually operated shut-off valves
FCVBX	Manual balancing valve
IFWX	Steel mesh strainer on the water side
KFVMX	2-way modulating valve fixing kit for open-loop water system
V2MODX	2-way modulating valve for open-loop water system
CONTX	Room control o for unit-mounted installation
CWMX	Electronic room control for wall-mounted installation
BACKVX	Back panel for unit with exposed installation
FXVFGX	Floor mounting feet + grille for exposed unit
FXVFX	Painted feet for floor mounting

Accessories whose code ends with "X" are supplied separately

Valid from: September 2026
Revision 00/2026 SP26L013GB-00

Data contained in this document are not binding and may be changed by the Manufacturer without notice