

BLAUAIR

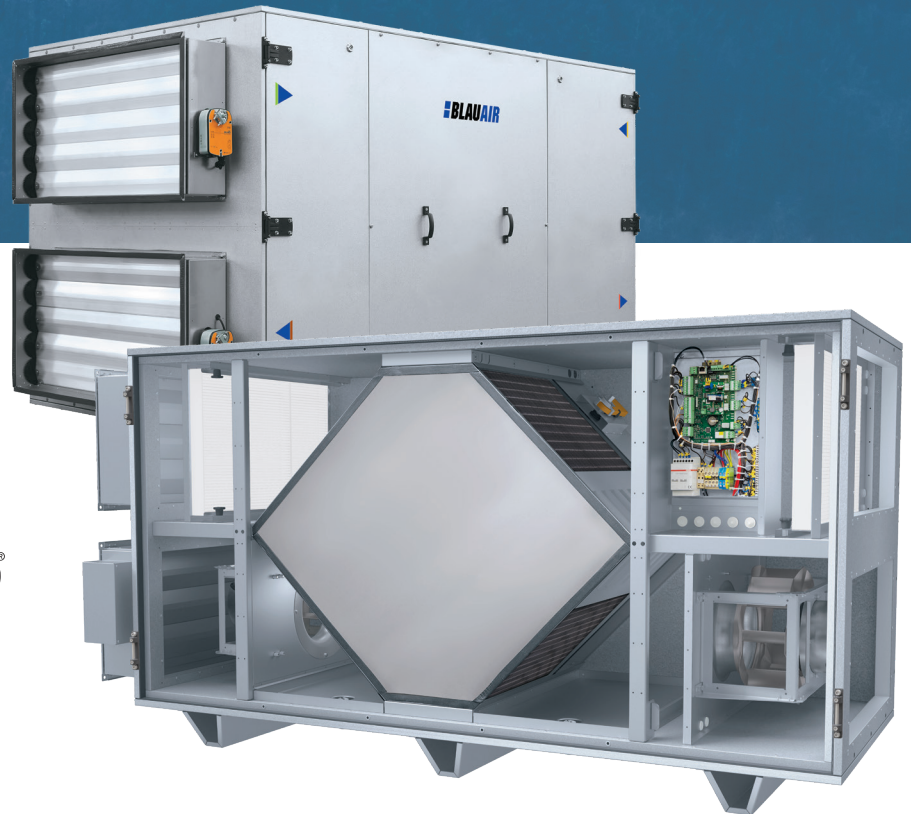


BLAUAIR CFH

FLOOR MOUNTED HEAT RECOVERY UNITS



BELIMO



Features

High-efficiency EC fans with backward curved external rotor. Integrated plug-and-play control.

Automatic full bypass.
ECO-Design'18 compliant.
Hinged service doors.

Optional outdoor installation with outdoor mounting kit. Web interface, Modbus, outputs for optional DX or water cooling/heating.

Complete set of accessories: silencers, economizers, VAV, CAV, etc.

Operation via timers and sensors:

- RH
- CO₂
- Temperature
- Constant pressure
- Timer
- Daily/weekly schedule

Filters

Panel/pocket filters: filter class ISO ePM1 ≥ 50% (F7)

Casing

- Double skin
- Frameless
- Heat- and sound-insulated with 40 mm mineral wool 90 kg/m³ for CFH 800-6000, 50 mm for CFH 9000
- Outer skin: zinc-aluminum, powder-coated
- Inner skin: zinc-aluminum
- EN 1886 class: D1, T3, TB4

Heat exchanger

High-efficiency plate heat exchanger made from polystyrene. Stainless steel drain pan on both, supply and exhaust side.

Bypass and dampers

Automatic 100 % heat exchanger bypass damper with a **Belimo** actuator provides active frost protection, free-heating and free-cooling functions. Integrated automatic external dampers with Belimo drives.

Technical data

Rated air flow [m³/h]		800	1200	1500
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200-240		
	Power/current [kW/A]	2×0.27/2.5	2×0.61/5.3	2×0.61/5.3
	Fan speed [min ⁻¹]	2800	3000	3000
	Permitted ambient temperature [°C]	-35 to +50		
	Motor protection class	IP54		
	Insulation class	B		
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)		
Weight (net, without packing) [kg]		230	230	295
Casing protection class		IP34		
Sound pressure lvl @ 3m to environment [dBA]		34	35	37
Transported air temperature [°C]		-25 to +40		

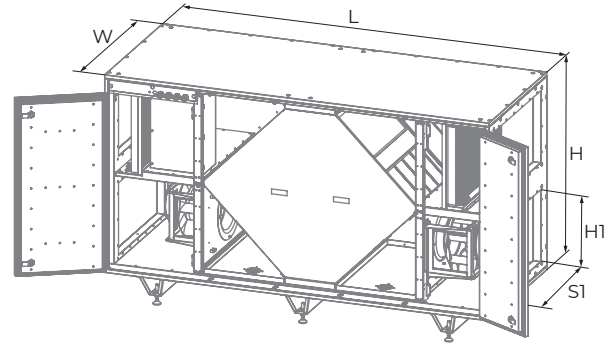
Rated air flow [m³/h]		2500	3500	5000
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200-240	3~380/480	3~380/480
	Power/current [kW/A]	2×0.835/6.9	2×1.15/3.6	2×1.33/4.25
	Fan speed [min ⁻¹]	3000	2400	1350
	Permitted ambient temperature [°C]	-35 to +50		
	Motor protection class	IP54		
	Insulation class	B		
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)		
Weight (net, without packing) [kg]		295	420	628
Casing protection class		IP34		
Sound pressure lvl @ 3m to environment [dBA]		37	35	32
Transported air temperature [°C]		-25 to +40		

Rated air flow [m³/h]		6000	9000
EC fans	Phase/voltage [50/60 Hz/VAC]	3~380/480	
	Power/current [kW/A]	2×2.65/8.5	
	Fan speed [min ⁻¹]	1700	
	Permitted ambient temperature [°C]	-35 to +50	
	Motor protection class	IP54	
	Insulation class	B	
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)	
Weight (net, without packing) [kg]		628	1400
Casing protection class		IP34	
Sound pressure lvl @ 3m to environment [dBA]		32	
Transported air temperature [°C]		-25 to +40	

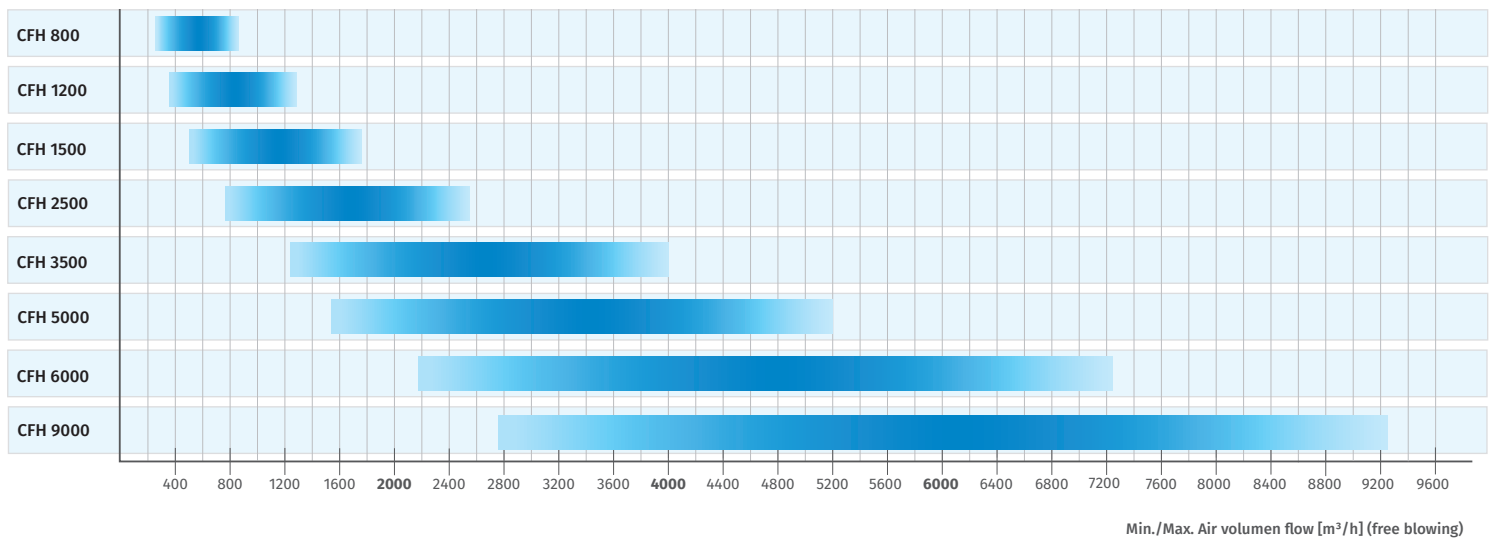


Overall dimensions [mm]

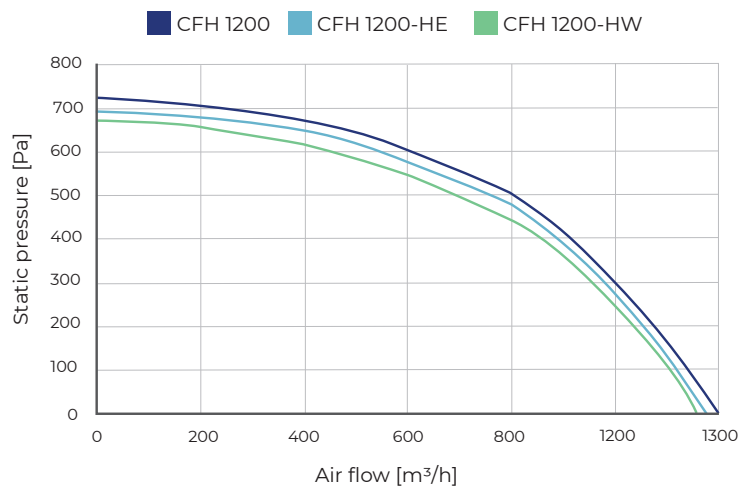
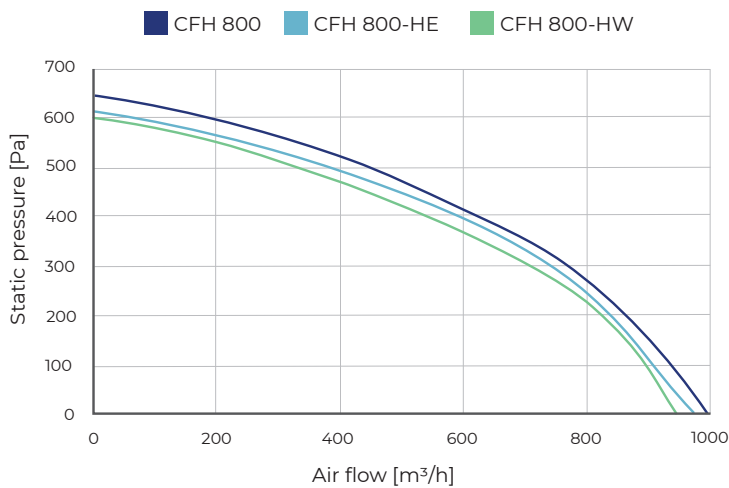
	L	W	H	H1	S1
CFH 800	1800	540	960	∅ 315	–
CFH 1200	1880	540	960	∅ 315	–
CFH 1500	1880	750	960	350	600
CFH 2500	1880	750	960	350	600
CFH 3500	2200	890	1290	400	700
CFH 5000	2300	1390	1420	500	1000
CFH 6000	2300	1390	1420	500	1000
CFH 9000	2990	2310	1710	600	1200

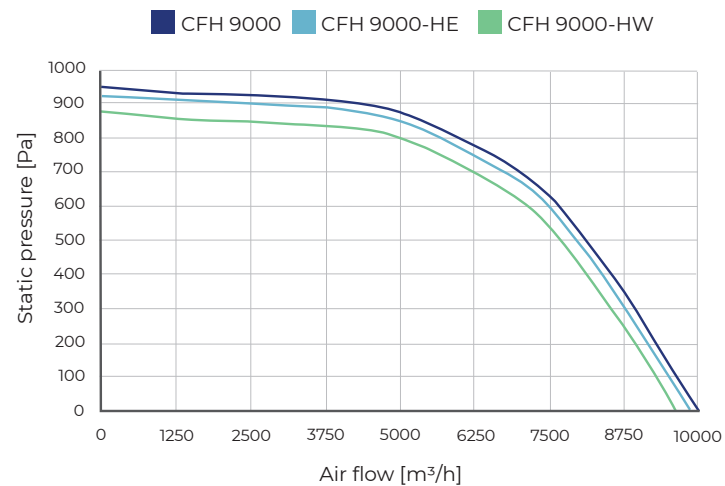
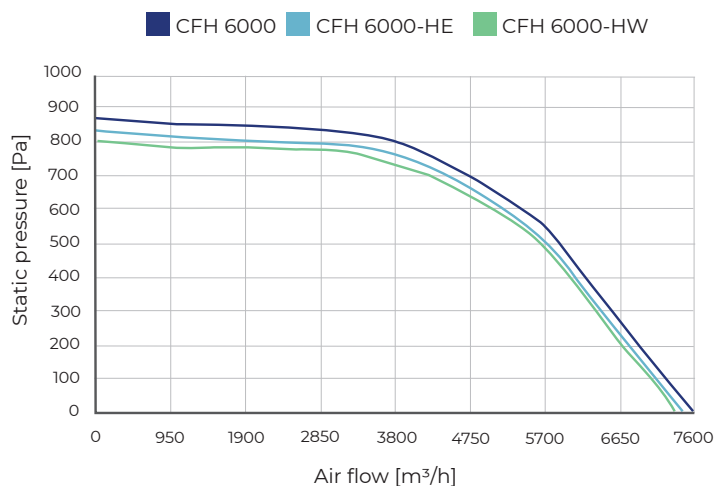
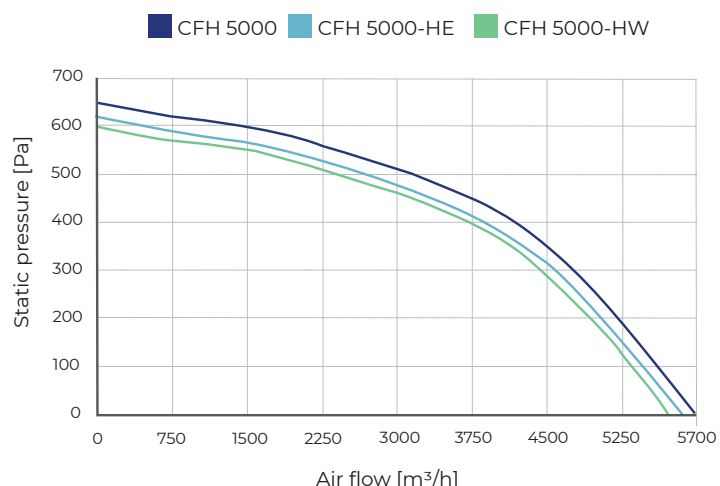
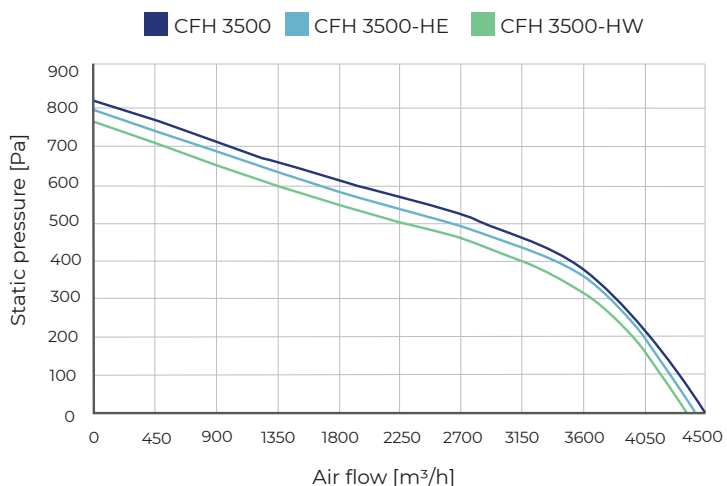
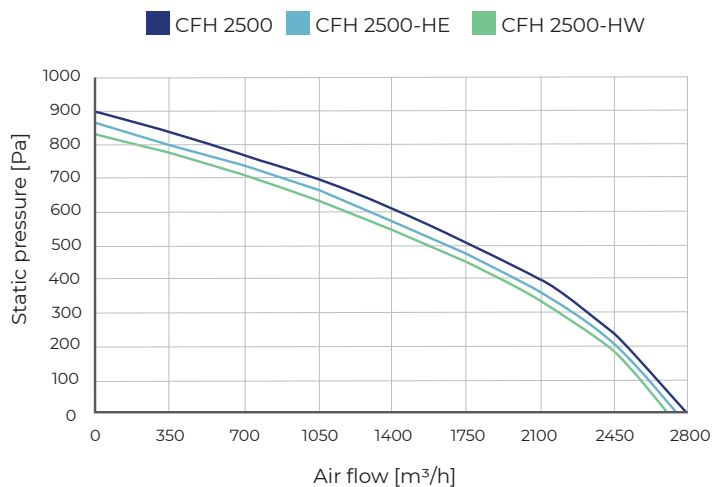
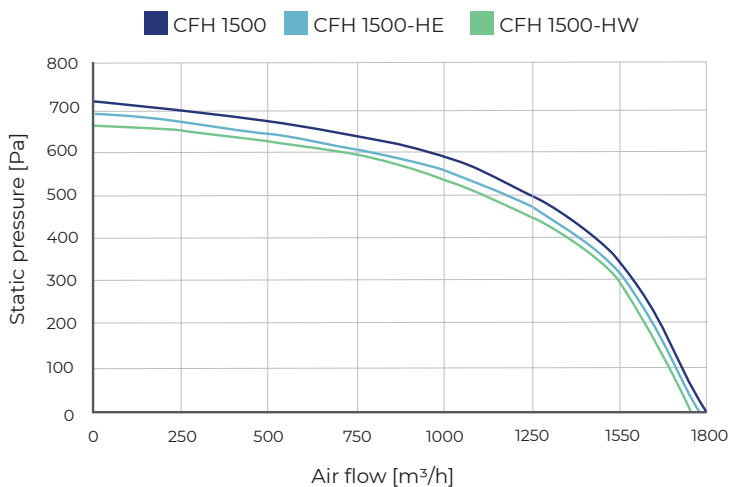


Air volume flows



Pressure curves

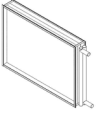
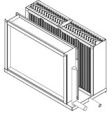

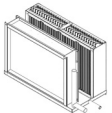




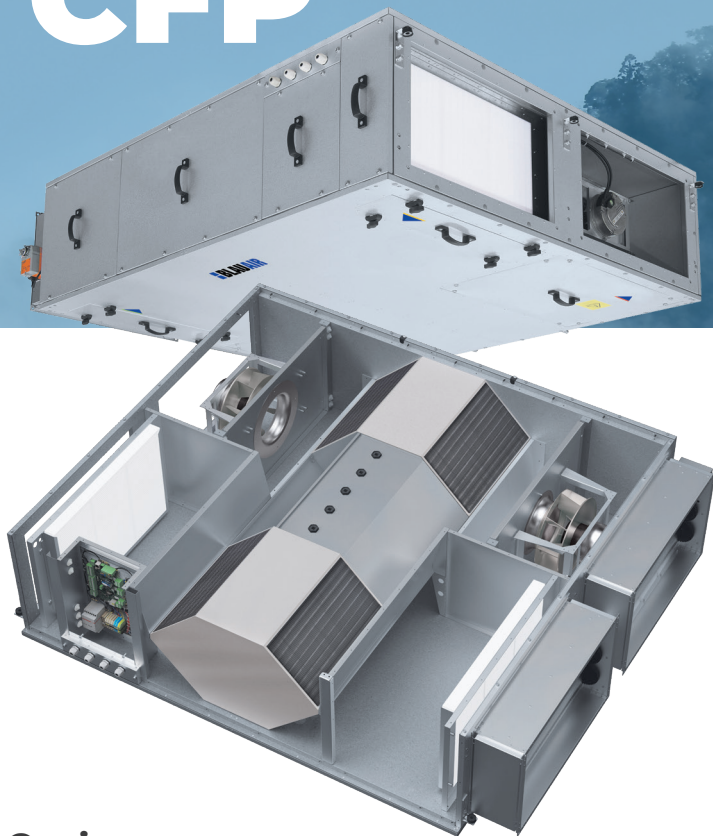
Connectors and adapters

	Size [mm]		
	Flexible connection	Damper	Adapter
CFH 800/CFH 1200	Ø 315	Ø 315	Ø 315/500×300
CFH 1500/CFH 2500	600×350	600×350	600×350/Ø 315
CFH 3500	700×400	700×400	700×400/Ø 400
CFH 5000/CFH 6000	1000×500	1000×500	–
CFH 9000	1200×600	1200×600	–

Additional coils

Water heater		WKH
Water cooler		KWK
Electric heater		EKH / EVH
DX cooler		KFK / DX

BLAUAIR CFP



CEILING MOUNTED HEAT RECOVERY UNITS



Features

High-efficiency EC fans with backward curved external rotor.
Integrated plug-and-play control.

Automatic full bypass.
ECO-Design'18 compliant.
Hinged service doors.

Web interface, Modbus, outputs for optional DX or water cooling/heating.

Complete set of accessories: silencers, economizers, VAV, CAV, etc.

Operation via timers and sensors:

- RH
- CO₂
- Temperature
- Constant pressure
- Timer
- Daily/weekly schedule

Filters

Panel/pocket filters: filter class ISO ePM1 ≥ 50% | F7

Casing

- Double skin
- Frameless
- Heat- and sound-insulated with 40 mm mineral wool 90 kg/m³ for CFP 500-3500, 50 mm for CFP 5000-6000
- Outer skin: zinc-aluminum, powder-coated
- Inner skin: zinc-aluminum
- EN 1886 class: D1, T3, TB4

Heat exchanger

High-efficiency counter flow heat exchanger made of polystyrene. Stainless steel drain pan on both, supply and exhaust side.

Bypass and dampers

Automatic 100 % heat exchanger bypass damper with a **Belimo** actuator provides active frost protection, free-heating and free-cooling functions. Integrated automatic external dampers with Belimo drives.



Technical data

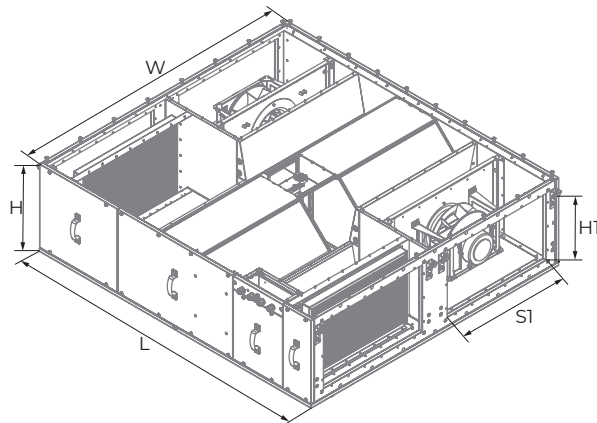
Rated air flow [m ³ /h]		500	700	1200
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200-240		
	Power/current [kW/A]	2×0.083/0.75	2×0.169/1.75	2×0.36/1.6
	Fan speed [min ⁻¹]	3200	4120	2500
	Permitted ambient temperature [°C]	-35 to +50		
	Motor protection class	IP54		
	Insulation class	B		
	Transported air temperature [°C]	-25 to +40		
Filter exhaust/supply	ePM1 ≥ 50% (ISO 16890) F7 (EN 779)			
Weight (net, without packing) [kg]	82	85	199	
Casing protection class	IP34			
Sound pressure lvl @ 3m to environment [dBA]	32	33	35	

Rated air flow [m ³ /h]		1500	2500	3500
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200/240	1~200/240	3~380/480
	Power/current [kW/A]	2×0.46/3.0	2×0.74/3.75	2×1.14/1.8
	Fan speed [min ⁻¹]	2848	2640	2400
	Permitted ambient temperature [°C]	-35 to +50		
	Motor protection class	IP54		
	Insulation class	B		
	Transported air temperature [°C]	-25 to +40		
Filter exhaust/supply	ePM1 ≥ 50% (ISO 16890) F7 (EN 779)			
Weight (net, without packing) [kg]	270	290	320	
Casing protection class	IP34			
Sound pressure lvl @ 3m to environment [dBA]	32	34	35	

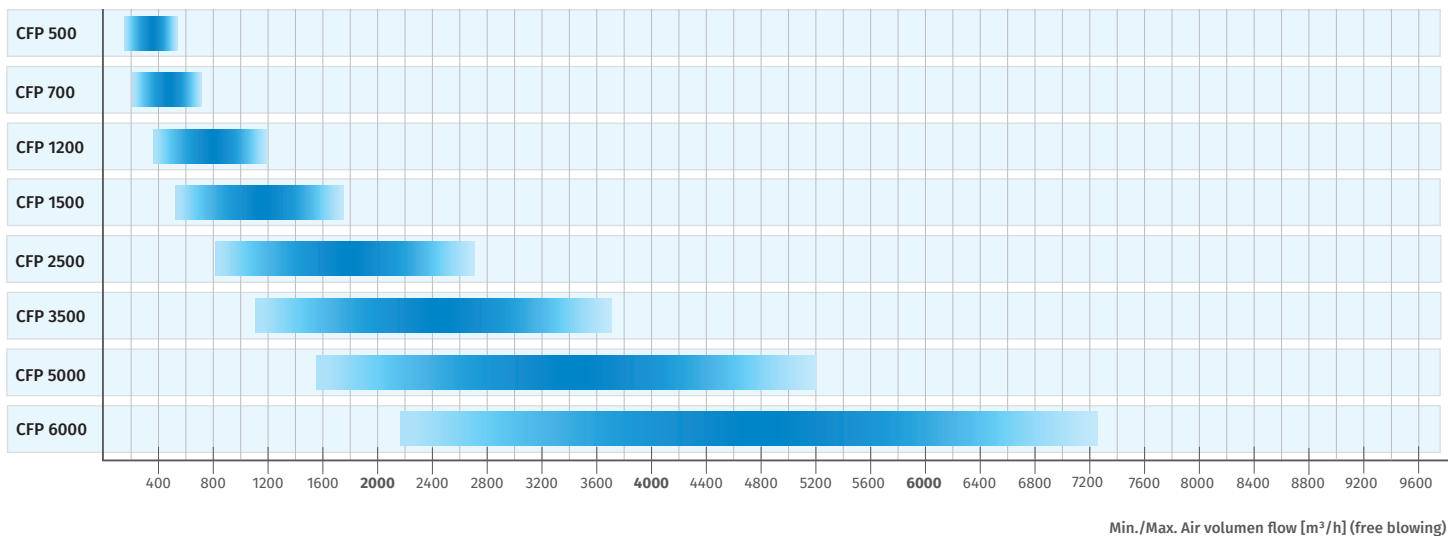
Rated air flow [m ³ /h]		5000	6000
EC fans	Phase/voltage [50/60 Hz/VAC]	3~380/480	
	Power/current [kW/A]	2×1.32/4.25	2×2.65/8.5
	Fan speed [min ⁻¹]	1350	1700
	Permitted ambient temperature [°C]	-35 to +50	
	Motor protection class	IP54	
	Insulation class	B	
	Transported air temperature [°C]	-25 to +40	
Filter exhaust/supply	ePM1 ≥ 50% (ISO 16890) F7 (EN 779)		
Weight (net, without packing) [kg]	685		
Casing protection class	IP34		
Sound pressure lvl @ 3m to environment [dBA]	34	35	

Overall dimensions [mm]

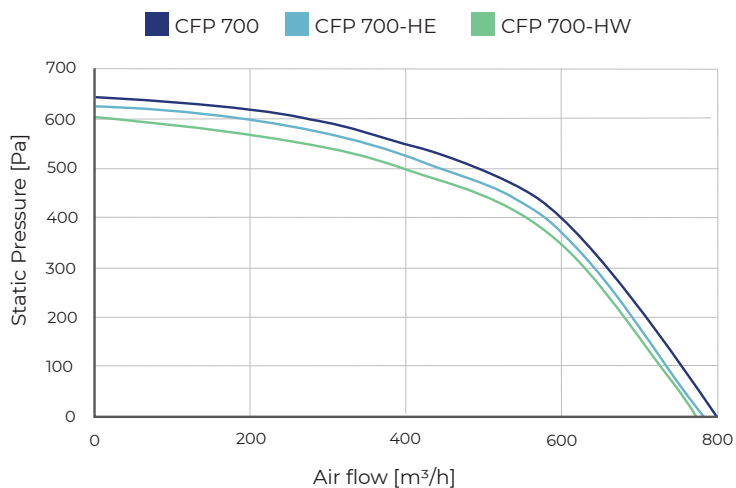
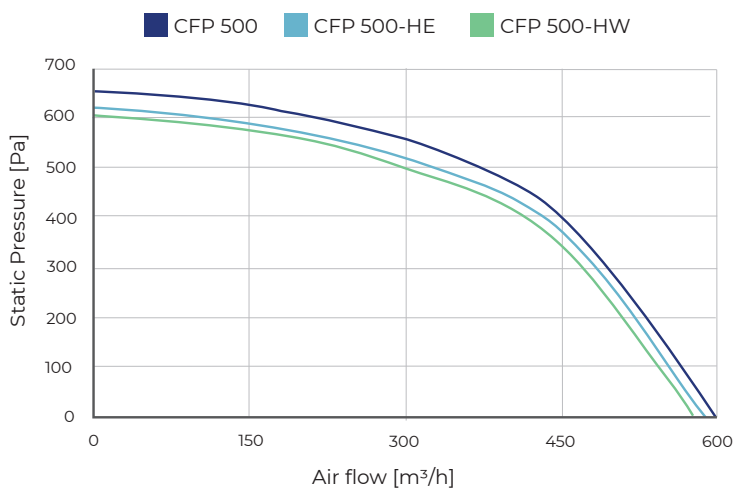
	L	W	H	H1	S1
CFP 500	1500	1080	360	Ø250	–
CFP 700	1500	1080	360	Ø250	–
CFP 1200	1800	1440	380	300	500
CFP 1500	1646	1500	480	350	600
CFP 2500	1646	1500	480	350	600
CFP 3500	1880	1500	630	350	600
CFP 5000	2900	1900	1000	500	800
CFP 6000	2900	1900	1000	500	800



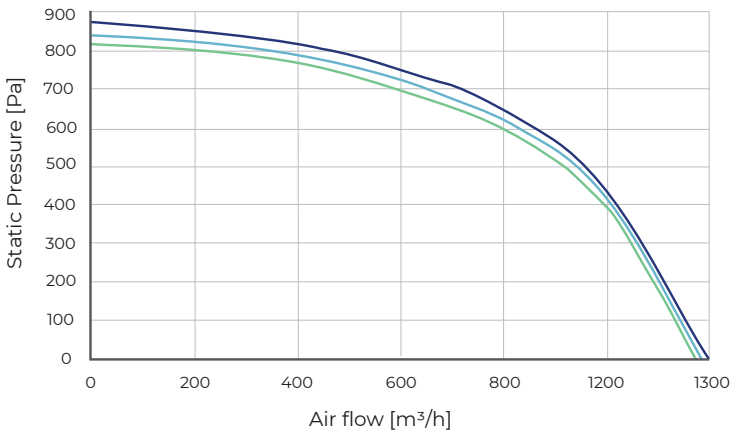
Air volume flows



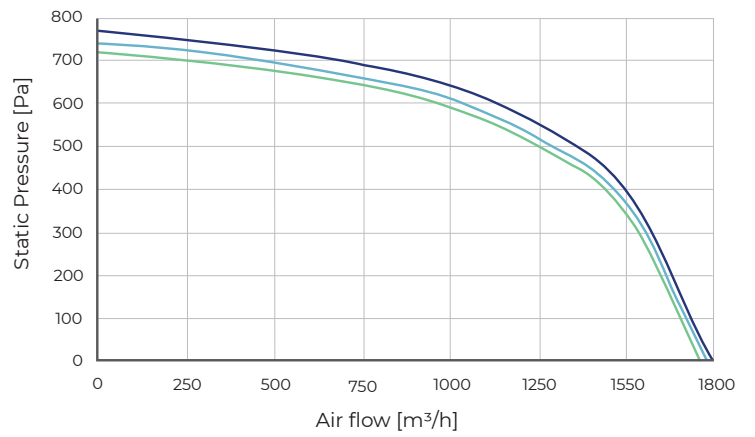
Pressure curves



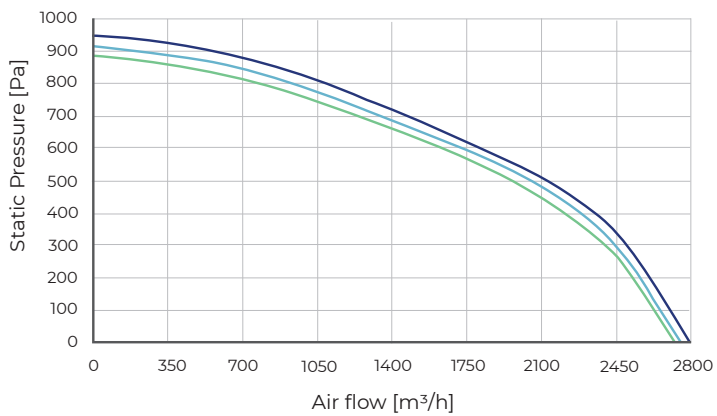
CFP 1200 CFP 1200-HE CFP 1200-HW



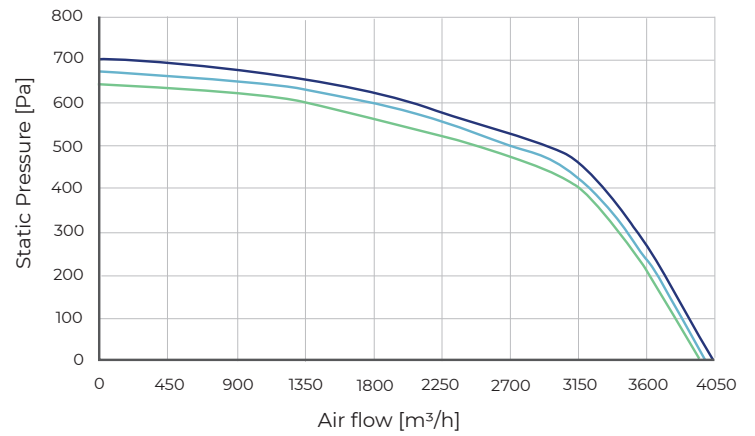
CFP 1500 CFP 1500-HE CFP 1500-HW



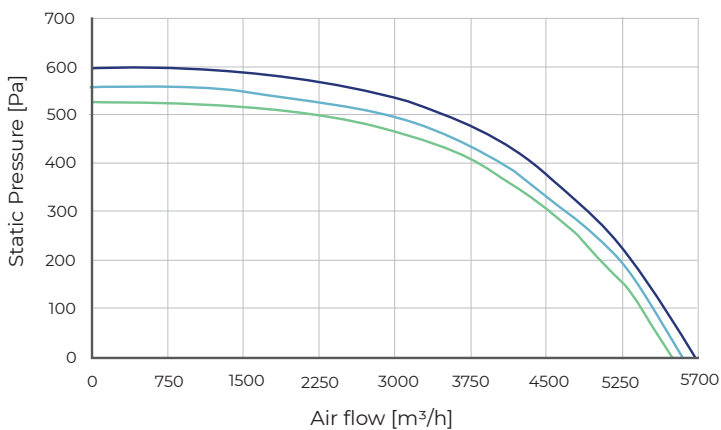
CFP 2500 CFP 2500-HE CFP 2500-HW



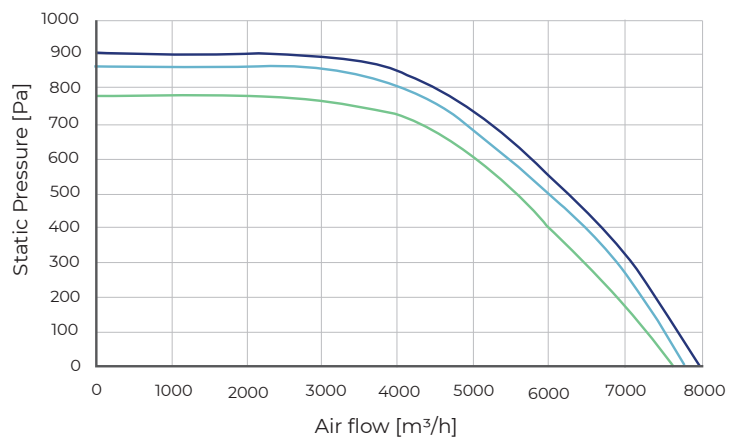
CFP 3500 CFP 3500-HE CFP 3500-HW



CFP 5000 CFP 5000-HE CFP 5000-HW



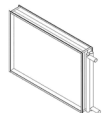
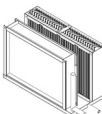

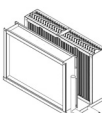
CFP 6000 CFP 6000-HE CFP 6000-HW



Connectors and adapters

	Size [mm]		
	Flexible connection	Damper	Adapter
CFP 500/CFP 700	Ø 250	Ø 250	Ø 250/400×200
CFP 1200	500×300	500×300	500×300/Ø 315
CFP 1500/CFP 2500	600×350	600×350	600×350/Ø 315
CFP 3500	600×350	600×350	600×350/Ø 315
CFP 5000/CFP 6000	800×500	800×500	–

Additional coils

Water heater		WKH
Water cooler		KWK
Electric heater		EKH / EVH
DX cooler		KFK / DX

BLAUAIR CFV

FLOOR MOUNTED HEAT RECOVERY UNITS



BELIMO



Features

High-efficiency EC fans with backward curved external rotor.
Integrated plug-and-play control.

Automatic full bypass.
ECO-Design'18 compliant.
Hinged service doors.

Web interface, Modbus, outputs for optional DX or water cooling/heating.

Complete set of accessories: silencers, economizers, VAV, CAV, etc.

Operation via timers and sensors:

- RH
- CO₂
- Temperature
- Constant pressure
- Timer
- Daily/weekly schedule

Casing

- Double skin
- Frameless
- Heat- and sound-insulated with 40 mm mineral wool (90 kg/m³)
- Outer skin: zinc-aluminum, powder-coated
- Inner skin: zinc-aluminum
- EN 1886 class: D1, T3, TB4

Heat exchanger

High-efficiency plate heat exchanger made from polystyrene. Stainless steel drain pan on both, supply and exhaust side.

Bypass and dampers

Automatic 100 % heat exchanger bypass damper with a **Belimo** actuator provides active frost protection, free-heating and free-cooling functions. Integrated automatic external dampers with Belimo drives.

Filters

Panel/pocket filters: filter class ISO ePM1 ≥ 50% | F7

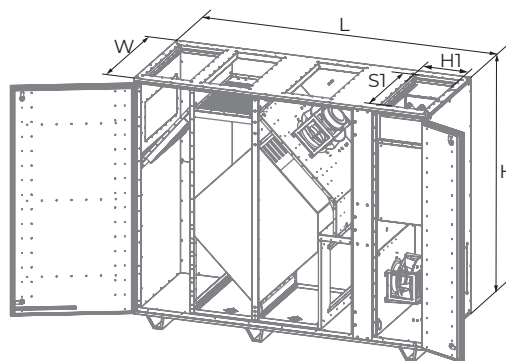
Technical data

Rated air flow [m³/h]		800	1200	1500	2500
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200-240			
	Power/current [kW/A]	2x0.35/1.5	2x0.6/2.7	2x0.53/4.8	2x0.75/6.8
	Fan speed [min ⁻¹]	2400	2450	3000	3000
	Permitted ambient temperature [°C]	-35 to +50			
	Motor protection class	IP54			
	Insulation class	B			
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)			
Weight (net, without packing) [kg]		260	260	307	307
Casing protection class		IP34			
Sound pressure lvl @ 3m to environment [dBA]		38	39	28	30
Transported air temperature [°C]		-25 to +40			

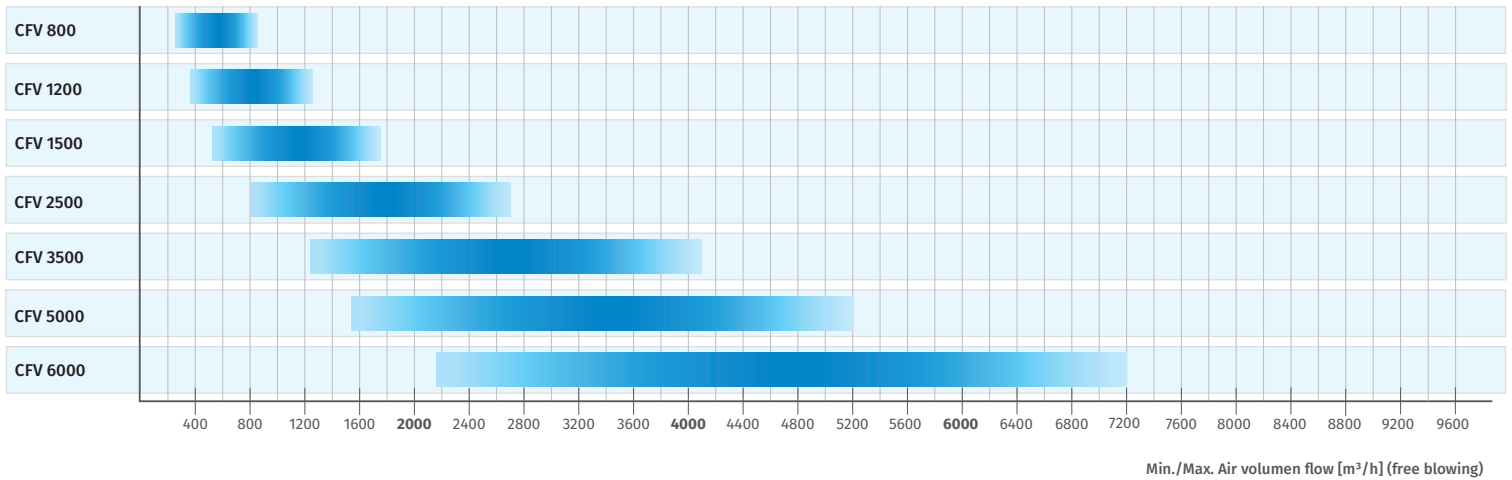
Rated air flow [m³/h]		3500	5000	6000
EC fans	Phase/voltage [50/60 Hz/VAC]	3~380/480		
	Power/current [kW/A]	2x1.15/3.6	2x1.32/4.25	2x2.6/8.5
	Fan speed [min ⁻¹]	2400	1350	1700
	Permitted ambient temperature [°C]	-35 to +50		
	Motor protection class	IP54		
	Insulation class	B		
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)		
Weight (net, without packing) [kg]		515	715	715
Casing protection class		IP34		
Sound pressure lvl @ 3m to environment [dBA]		34	32	34
Transported air temperature [°C]		-25 to +40		

Overall dimensions [mm]

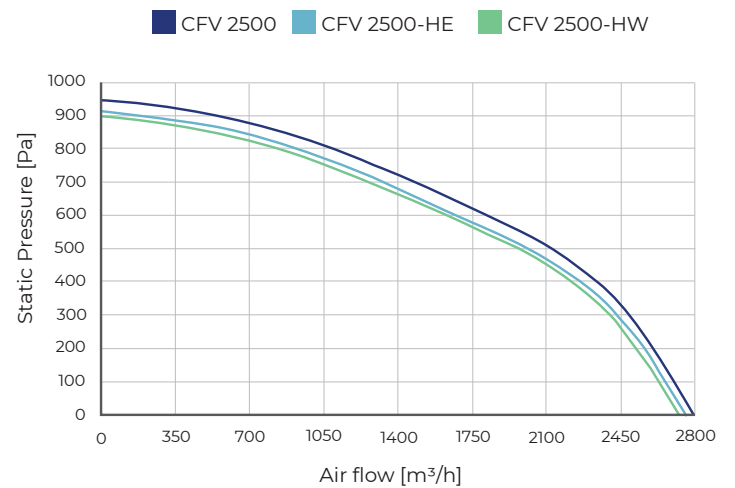
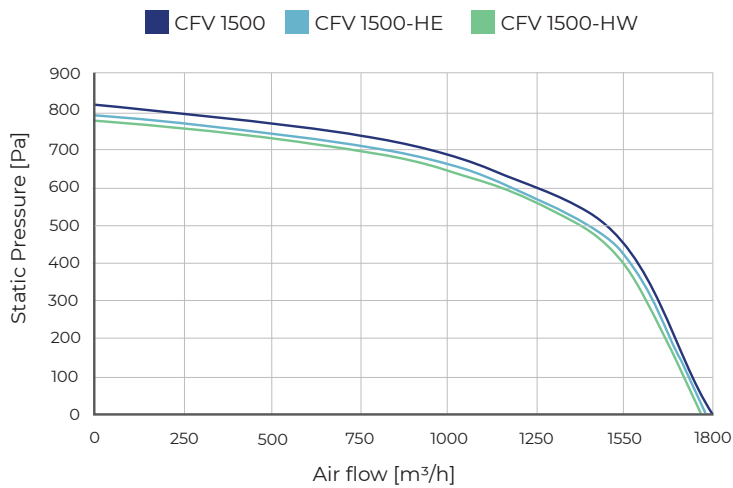
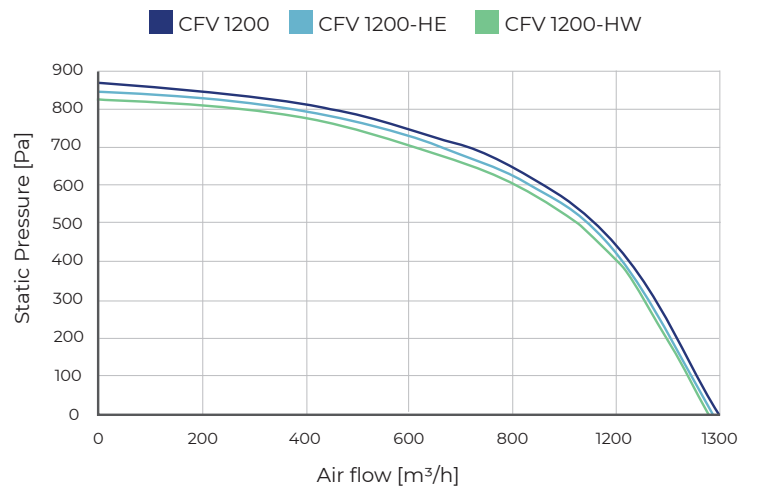
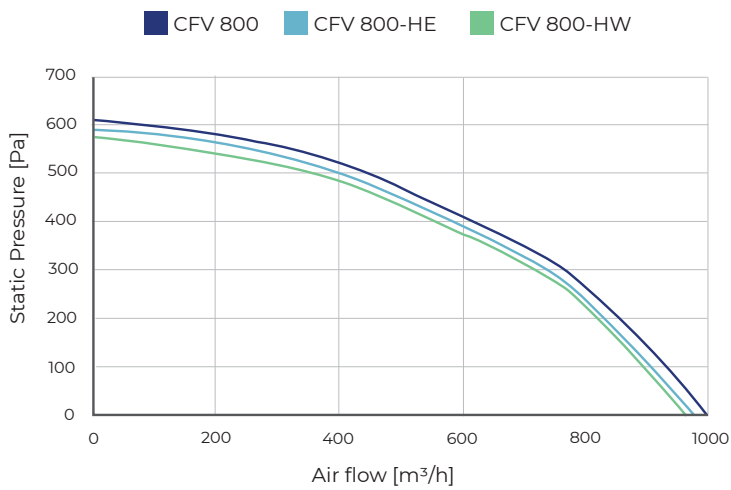
	L	W	H	H1	S1
CFV 800	1400	800	1250	∅ 315	-
CFV 1200	1400	800	1250	∅ 315	-
CFV 1500	1950	750	1550	300	600
CFV 2500	1950	750	1550	300	600
CFV 3500	2200	890	1800	300	600
CFV 5000	2330	1390	1800	400	1000
CFV 6000	2330	1390	1800	400	1000

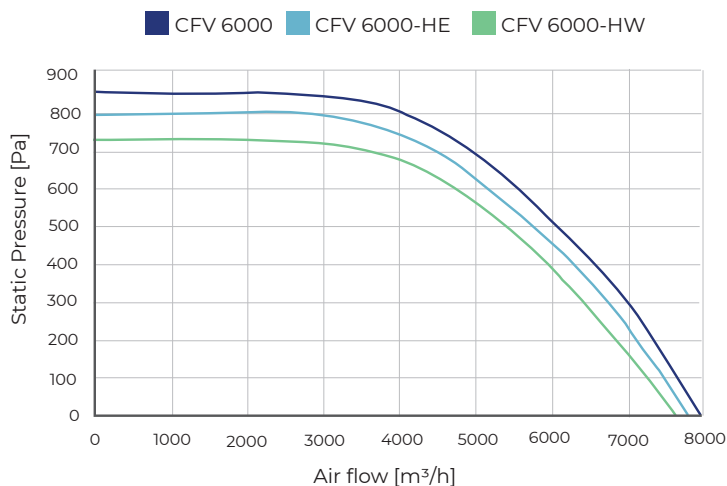
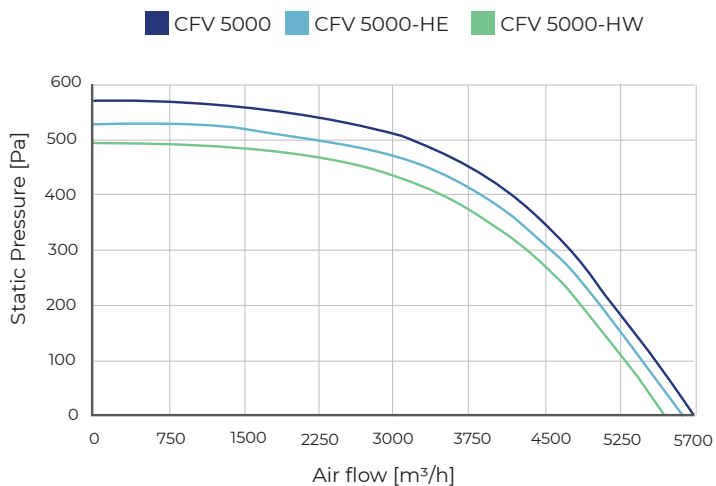
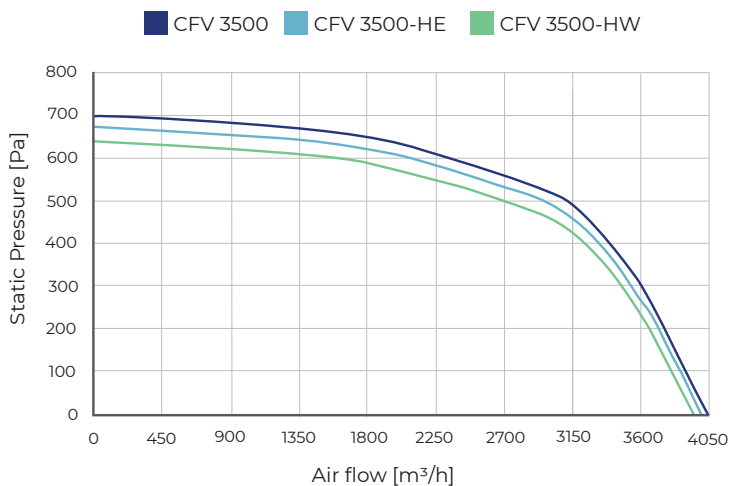


Air volume flows

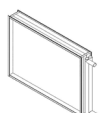
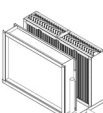
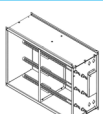
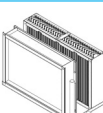


Pressure curves





Additional coils

Water heater		WKH
Water cooler		KWK
Electric heater		EKH / EVH
DX cooler		KFK / DX

Connectors and adapters

	Size [mm]		
	Flexible connection	Damper	Adapter
CFV 800/CFV 1200	Ø 315	Ø 315	Ø 315/500x250
CFV 1500/CFV 2500	600x300	600x300	600x300/600x350
CFV 3500	600x300	600x300	600x300/600x350
CFV 5000/CFV 6000	1000x400	1000x400	1000x400/1000x500

BLAUAIR RH



FLOOR MOUNTED HEAT RECOVERY UNITS



Features

High-efficiency EC fans with backward curved external rotor. Integrated plug-and-play control.

Optional outdoor installation with outdoor mounting kit. Web interface, Modbus, outputs for optional DX or water cooling/heating.

Complete set of accessories: silencers, economizers, VAV, CAV, etc.

Operation via timers and sensors:

- RH
- CO₂
- Temperature
- Constant pressure
- Timer
- Daily/weekly schedule

Filters

Panel/pocket filters: filter class ISO ePM1 ≥ 50% | F7

Casing

- Double skin
- Frameless
- Heat- and sound-insulated with 40 mm mineral wool (90 kg/m³) for RH 800–6000, 50 mm for RH 9000
- Outer skin: zinc-aluminum, powder-coated
- Inner skin: zinc-aluminum
- EN 1886 class: D1, T3, TB4

Heat exchanger

The high-efficiency rotary heat exchanger is available in two versions:

- Rotary heat exchanger (aluminium) – standard version
- Enthalpy rotary heat exchanger with humidity recovery – optional

Bypass and dampers

Integrated automatic external dampers with **Belimo** drives. Included in units starting from 1500.

Technical data

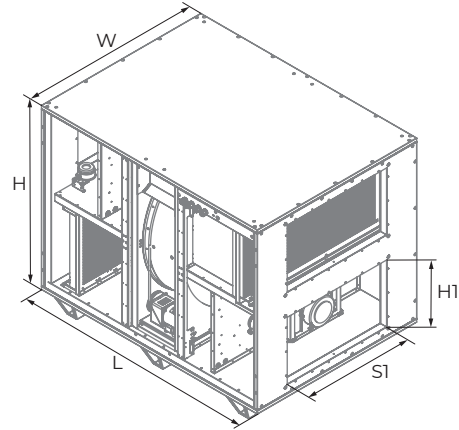
Rated air flow [m ³ /h]		800	1200	1500
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200-240		
	Power/current [kW/A]	2×0.27/2.5	2×0.61/5.3	2×0.61/5.3
	Fan speed [min ⁻¹]	2800	3000	3000
	Permitted ambient temperature [°C]	-35 to +50		
	Motor protection class	IP54		
	Insulation class	B		
Transported air temperature [°C]		-25 to +40		
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)		
Weight (net, without packing) [kg]		190	190	248
Casing protection class		IP34		
Sound pressure lvl @ 3m to environment [dBA]		34	35	37

Rated air flow [m ³ /h]		2500	3500	5000
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200-240	3~380/480	3~380/480
	Power/current [kW/A]	2×0.835/7.6	2×1.23/3.95	2×1.41/3.95
	Fan speed [min ⁻¹]	3000	2400	1350
	Permitted ambient temperature [°C]	-35 to +50		
	Motor protection class	IP54		
	Insulation class	B		
Transported air temperature [°C]		-25 to +40		
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)		
Weight (net, without packing) [kg]		248	328	559
Casing protection class		IP34		
Sound pressure lvl @ 3m to environment [dBA]		37	35	32

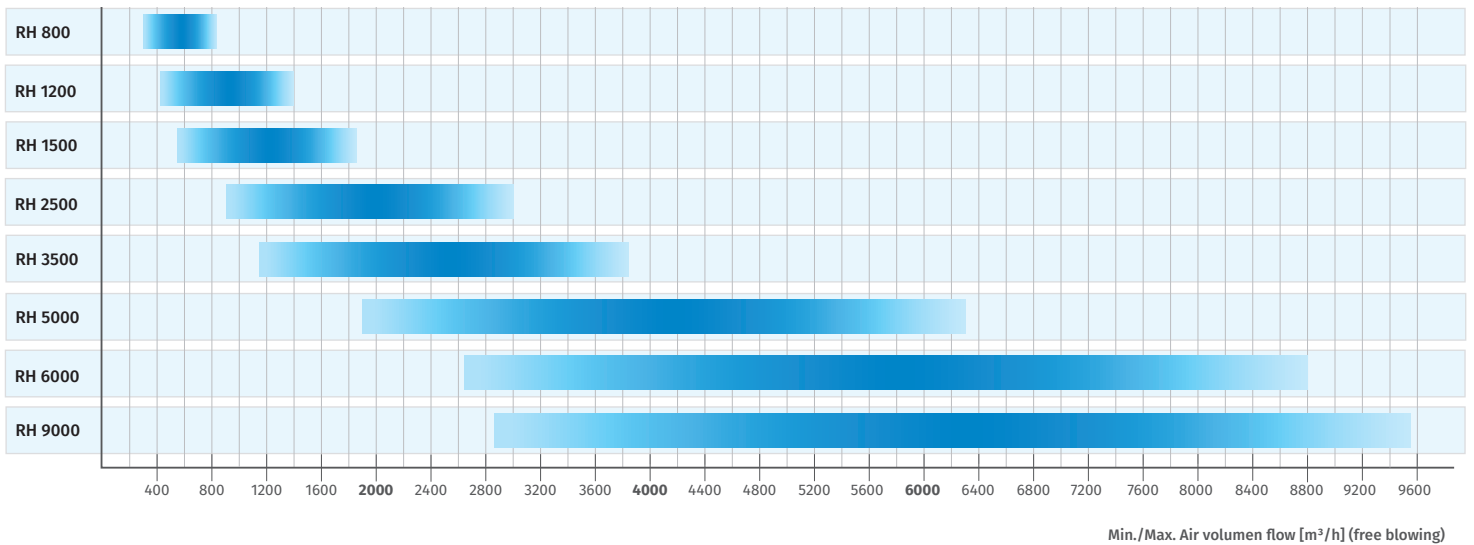
Rated air flow [m ³ /h]		6000	9000
EC fans	Phase/voltage [50/60 Hz/VAC]	3~380/480	
	Power/current [kW/A]	2×2.74/8.8	
	Fan speed [min ⁻¹]	1700	
	Permitted ambient temperature [°C]	-35 to +50	
	Motor protection class	IP54	
	Insulation class	B	
Transported air temperature [°C]		-25 to +40	
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)	
Weight (net, without packing) [kg]		559	930
Casing protection class		IP34	
Sound pressure lvl @ 3m to environment [dBA]		32	

Overall dimensions [mm]

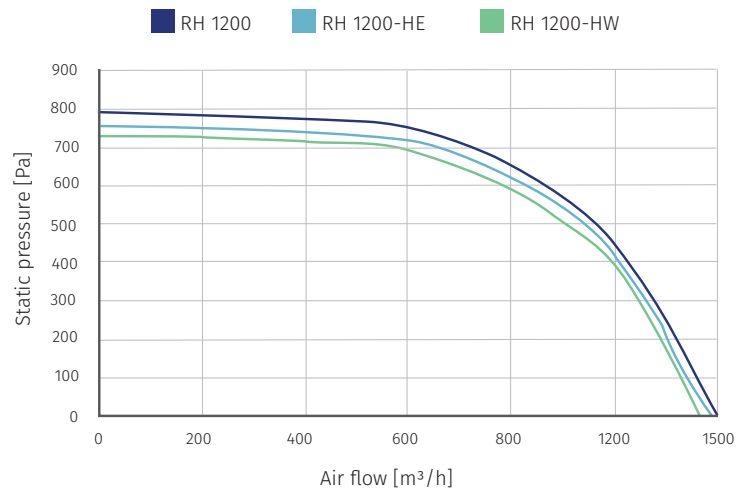
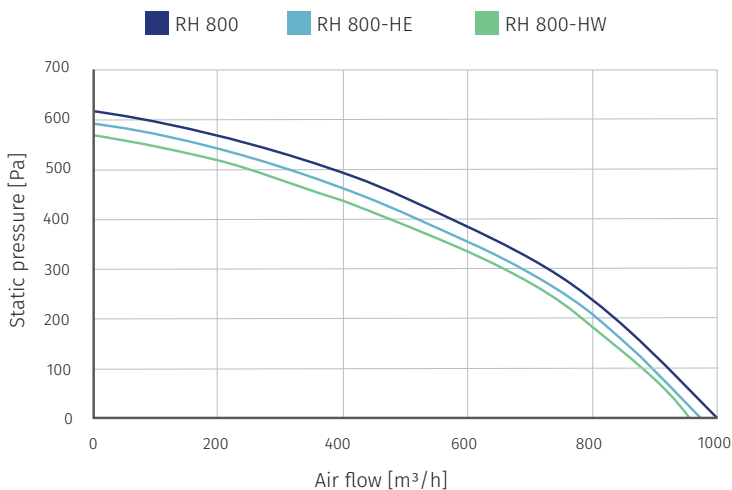
	L	W	H	H1	S1
RH 800	1400	765	820	∅ 315	-
RH 1200	1400	765	820	∅ 315	-
RH 1500	1300	960	960	350	600
RH 2500	1300	960	960	350	600
RH 3500	1300	1260	1290	400	700
RH 5000	1910	1390	1420	500	1000
RH 6000	1910	1390	1420	500	1000
RH 9000	2090	1738	1815	600	1200

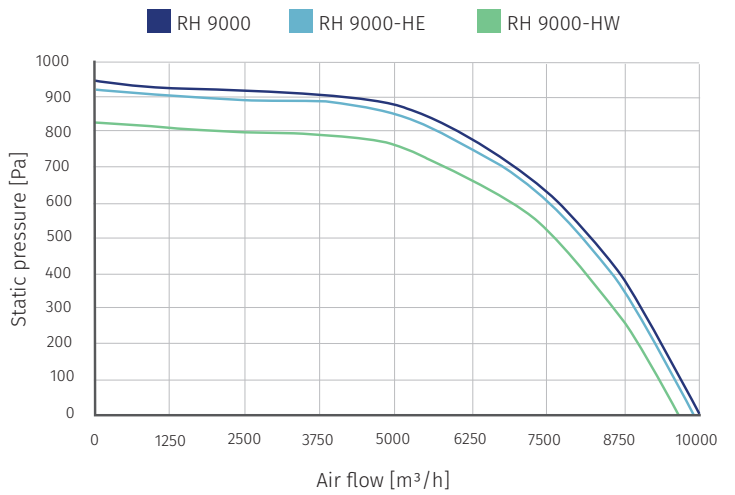
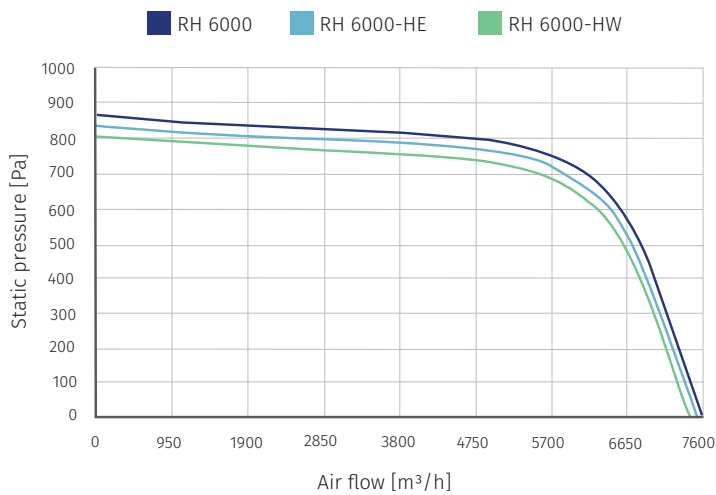
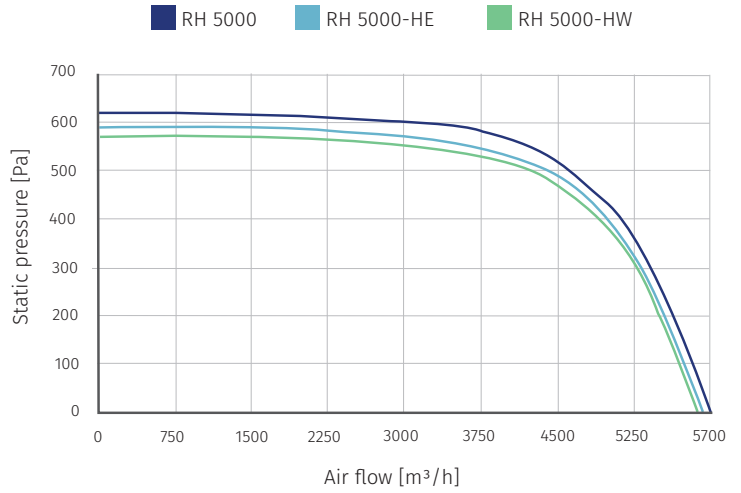
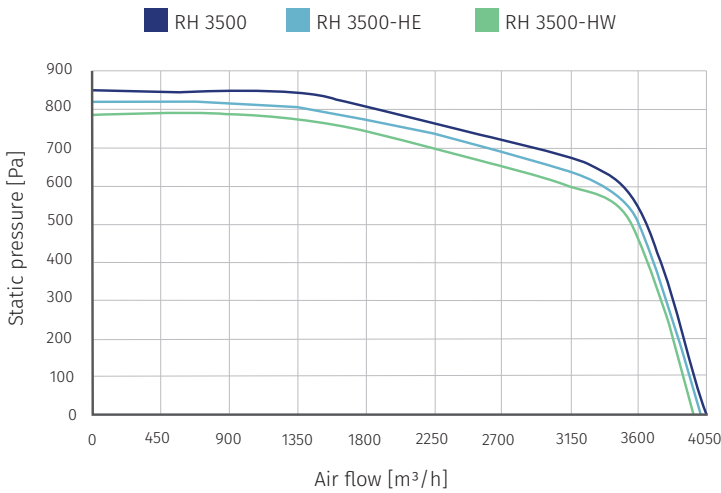
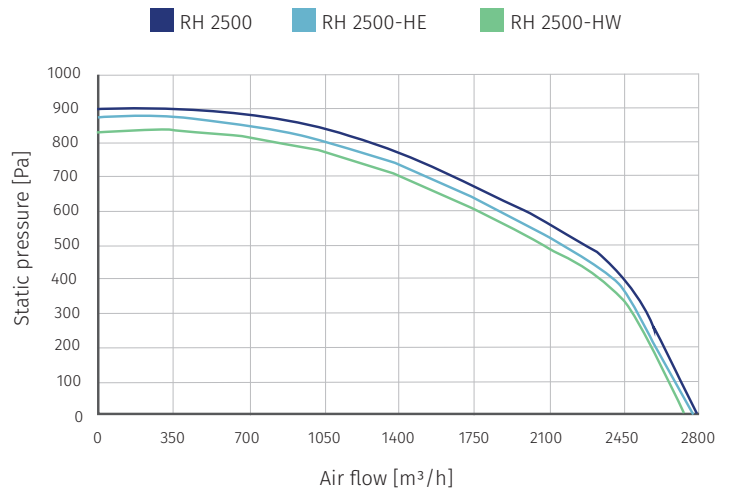
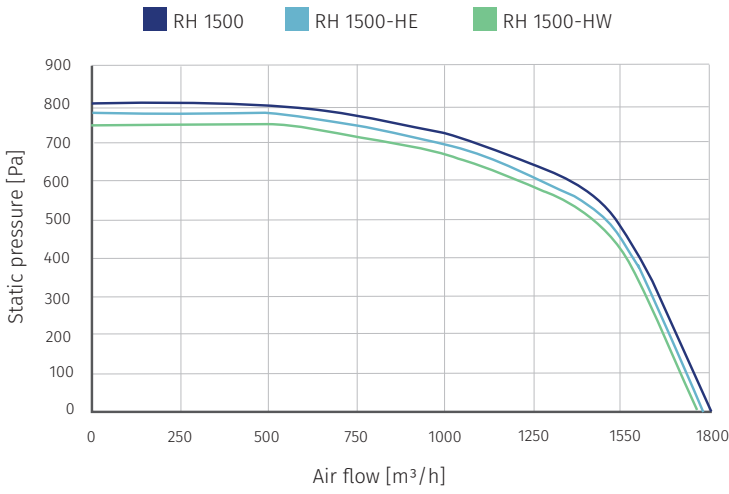


Air volume flows



Pressure curves

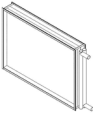
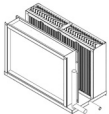

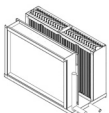




Connectors and adapters

	Size [mm]		
	Flexible connection	Damper	Adapter
RH 800/RH 1200	Ø 315	Ø 315	Ø 315/500×250
RH 1500/RH 2500	600×350	600×350	600×350/Ø 315
RH 3500	700×400	700×400	700×400/Ø 400
RH 5000/RH 6000	1000×500	1000×500	–
RH 9000	1200×600	1200×600	–

Additional coils

Water heater		WKH
Water cooler		KWK
Electric heater		EKH / EVH
DX cooler		KFK / DX

BLAUAIR RV

FLOOR MOUNTED HEAT RECOVERY UNITS



BELIMO



Features

High-efficiency EC fans with backward curved external rotor. Integrated plug-and-play control.

Automatic full bypass.

ECO-Design'18 compliant.

Plate heat exchanger made of polystyrene.

Web interface, Modbus, outputs for optional DX or water cooling/heating.

Complete set of accessories: silencers, economizers, VAV, CAV, etc.

Operation via timers and sensors:

- RH
- CO₂
- Temperature
- Constant pressure
- Timer
- Daily/weekly schedule

Casing

- Double skin
- Frameless
- Heat- and sound-insulated with 40 mm mineral wool (90 kg/m³)
- Outer skin: zinc-aluminum, powder-coated
- Inner skin: zinc-aluminum
- EN 1886 class: D1, T3, TB4



Heat exchanger

The high-efficiency rotary heat exchanger is available in two versions:

- Rotary heat exchanger (aluminium) – standard version
- Enthalpy rotary heat exchanger with humidity recovery – optional

Bypass and dampers

Integrated automatic external dampers with **Belimo** drives. Included in units starting from 1500.

Filters

Panel/pocket filters: filter class ISO ePM1 ≥ 50% | F7

Technical data

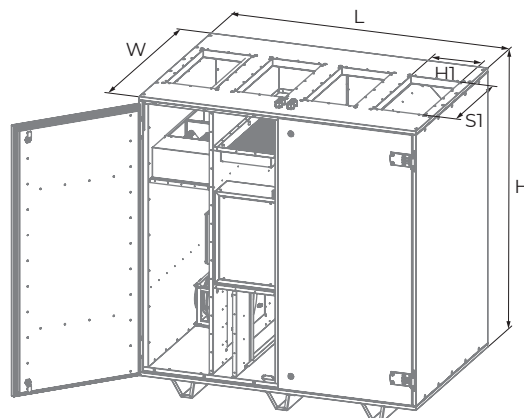
Rated air flow [m ³ /h]		800	1200	1500
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200-240		
	Power/current [kW/A]	2×0.28/2.5	2×0.61/5.6	2×0.61/5.6
	Fan speed [min ⁻¹]	2800	3000	3000
	Permitted ambient temperature [°C]	-35 to +50		
	Motor protection class	IP54		
	Insulation class	B		
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)		
Weight (net, without packing) [kg]		270	270	307
Casing protection class		IP34		
Sound pressure lvl @ 3m to environment [dBA]		34	35	37
Transported air temperature [°C]		-25 to +40		

Rated air flow [m ³ /h]		2500	3500
EC fans	Phase/voltage [50/60 Hz/VAC]	1~200/200-240	3~380/480
	Power/current [kW/A]	2×0.84/7.6	2×1.24/3.95
	Fan speed [min ⁻¹]	3000	2400
	Permitted ambient temperature [°C]	-35 to +50	
	Motor protection class	IP54	
	Insulation class	B	
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)	
Weight (net, without packing) [kg]		307	405
Casing protection class		IP34	
Sound pressure lvl @ 3m to environment [dBA]		37	35
Transported air temperature [°C]		-25 to +40	

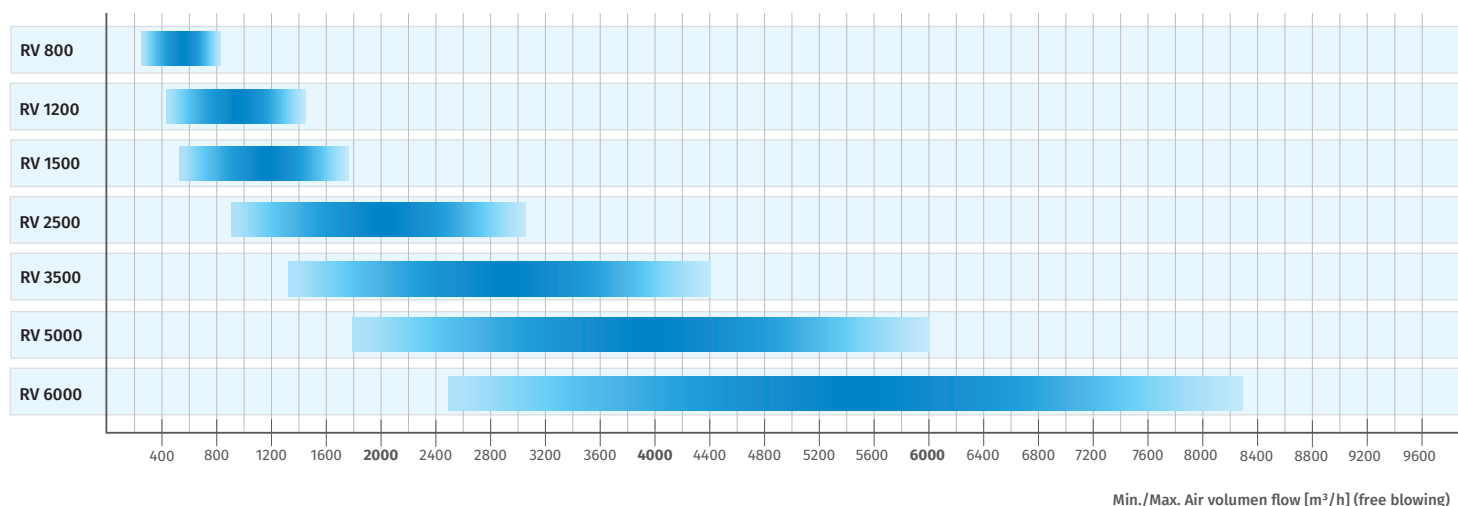
Rated air flow [m ³ /h]		5000	6000
EC fans	Phase/voltage [50/60 Hz/VAC]	3~380/480	
	Power/current [kW/A]	2×1.42/4.53	2×2.74/8.8
	Fan speed [min ⁻¹]	1350	1700
	Permitted ambient temperature [°C]	-35 to +50	
	Motor protection class	IP54	
	Insulation class	B	
Filter exhaust/supply		ePM1 ≥ 50% (ISO 16890) F7 (EN 779)	
Weight (net, without packing) [kg]		715	
Casing protection class		IP34	
Sound pressure lvl @ 3m to environment [dBA]		32	
Transported air temperature [°C]		-25 to +40	

Overall dimensions [mm]

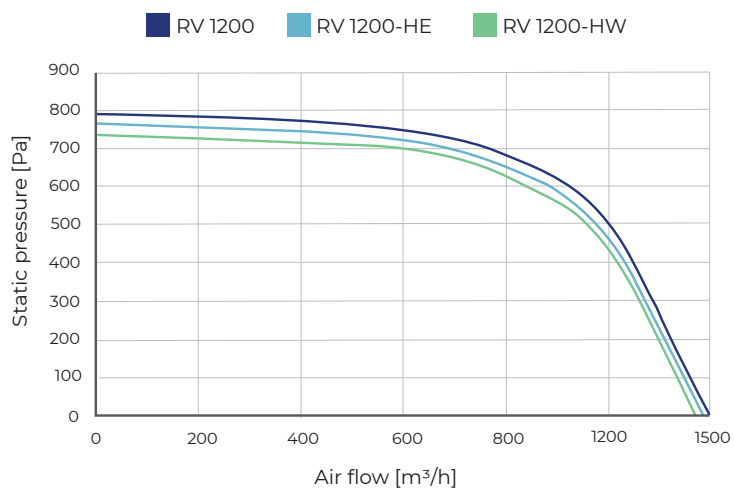
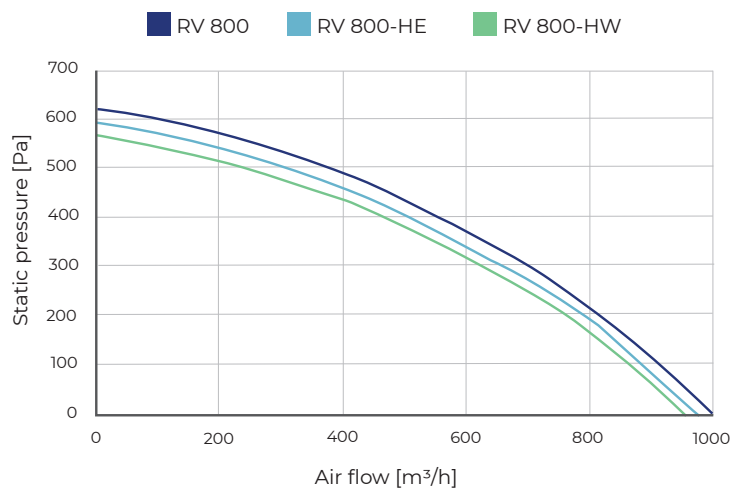
	L	W	H	H1	S1
RV 800	1140	785	1250	Ø 250	–
RV 1200	1140	785	1250	Ø 250	–
RV 1500	1400	960	1400	250	500
RV 2500	1400	960	1400	250	500
RV 3500	1600	1290	1860	300	600
RV 5000	1910	1390	2090	500	1000
RV 6000	1910	1390	2090	500	1000

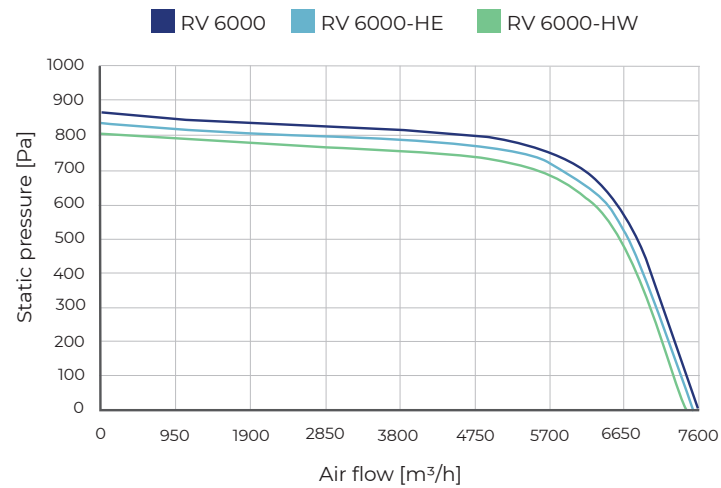
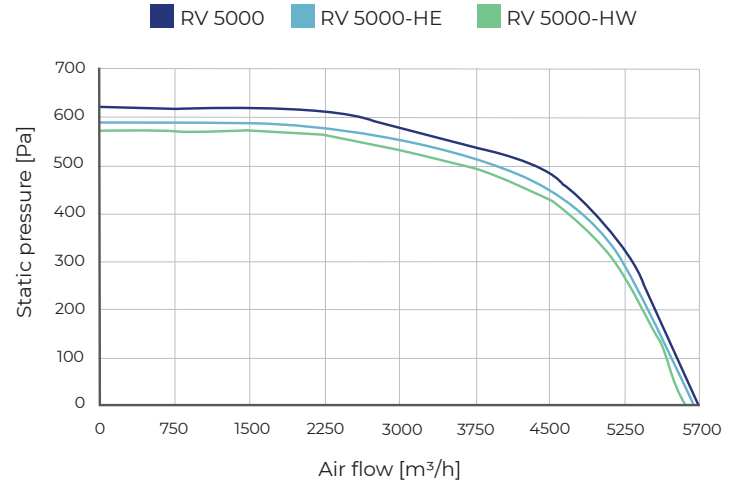
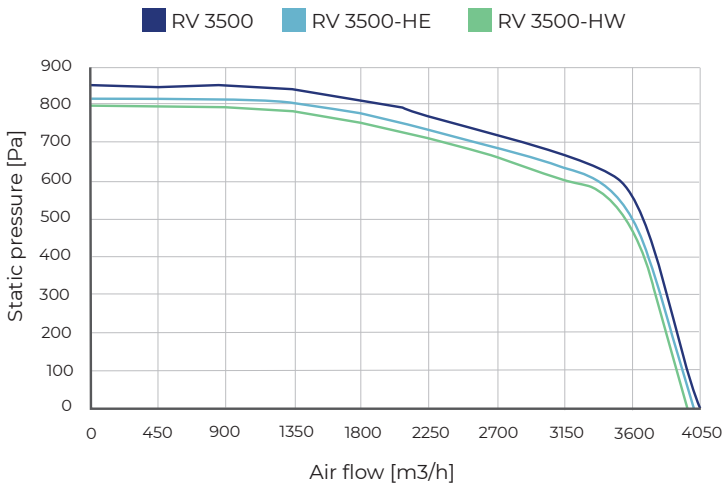
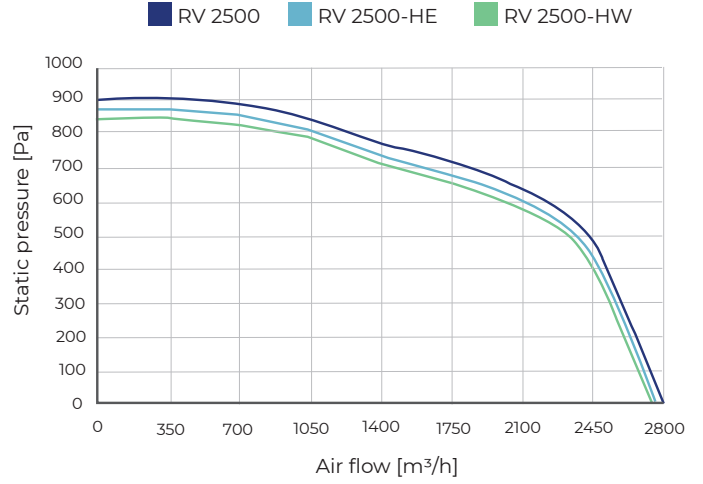
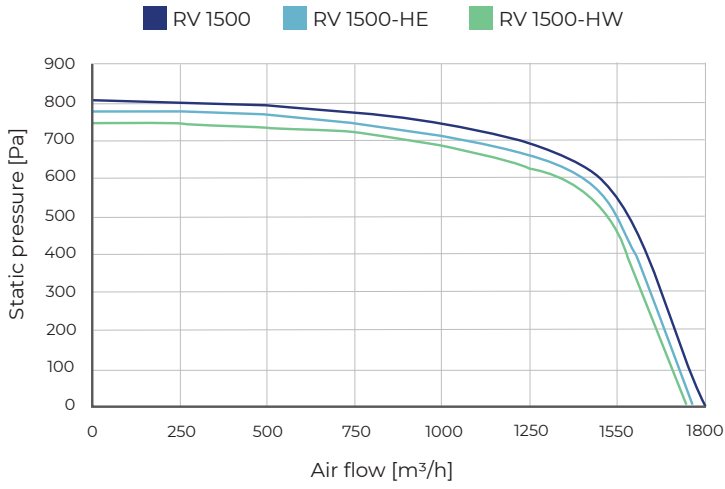


Air volume flows



Pressure curves

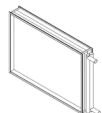
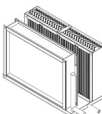

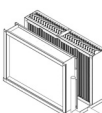


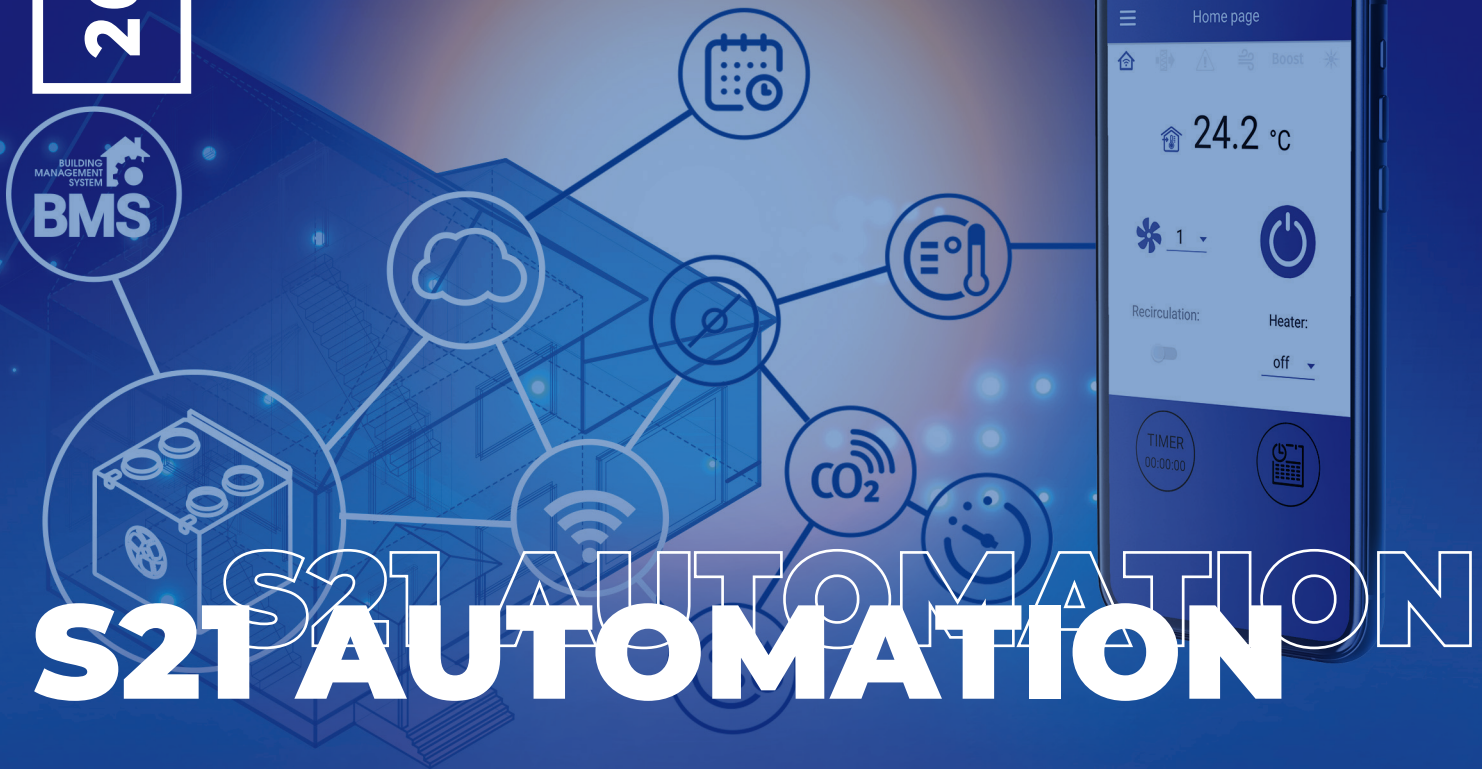


Connectors and adapters

	Size [mm]		
	Flexible connection	Damper	Adapter
RV 800/RV 1200	Ø 250	Ø 250	Ø 250/500×250
RV 1500/RV 2500	500×250	500×250	500×250/600×350
RV 3500	600×300	600×300	600×300/600×350
RV 5000/RV 6000	1000×350	1000×350	1000×350/1000×500

Additional coils

Water heater		WKH
Water cooler		KWK
Electric heater		EKH / EVH
DX cooler		KFK / DX



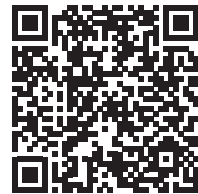
S21 AUTOMATION

Control and automation

The **BlauAir S21** units are equipped with an integrated automation system. The remote control panel is not included in the delivery set (sold separately).

The S21 controller allows integrating the unit into the **Smart Home** system or **BMS (Building Management System)**.

The unit can be controlled by the **Blaubeberg AHU** mobile application via Wi-Fi.






Download the **Blaubeberg AHU** app for Android



Download the **Blaubeberg AHU** app for iOS



Functions	
Unit control via Wi-Fi using a mobile application	+
Unit control via wired remote control panel	 S22 control panel (optional)
Unit control via wireless remote control panel	 S22 Wi-Fi control panel (optional)
Unit control via remote wired LCD control panel	 S25 control panel (optional)
BMS (Building Management System)	RS-485
	Wi-Fi
	Ethernet
	Modbus (RTU, TCP)
Blauberg Cloud Server service	+
Speed selection	+
Filter replacement indication	by filter timer
	by filter clogging differential pressure switch
Alarm indication	full alarm description in the mobile application
Week-scheduled operation	+
Bypass	automatic
	manual
Timer	+
Boost mode	+
Fireplace mode	+
Freeze protection	through cyclic stops of the supply fan
	through preheating (optional)
Reheater connection	optional
Cooler connection	optional
Minimum supply air temperature control	+
Humidity control	optional
CO ₂ control	optional
VOC control	optional
PM2.5 control	optional
Fire alarm sensor connection	optional



Select the unit online in a few clicks
and get full technical data at
blaubergselector.com



Blauberg Ventilatoren GmbH
Munich, Germany
info@blaubergventilatoren.de
blaubergventilatoren.de

Technical changes reserved.
Illustrations and texts are non-binding.

Article number: 2030015

09|2023

