



### Features

This is ultr-thin type of fan filter with gasket on the back which can reach up to IP55. It is easily install on the cabinet by snap the whole filter onto the pre-cutted hole. The user can also very change the filter mat when it needed.

### Design

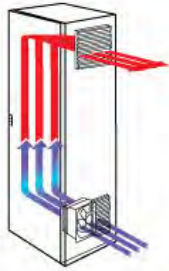
FK55 series comply with the colour RAL7032 and RAL7035. The rang of filters are from 150mm to 325mm. The air flow is bigger than normal which up to 560m<sup>3</sup>/h.



Figure 1

# FK5522

Cabinet Climate Control



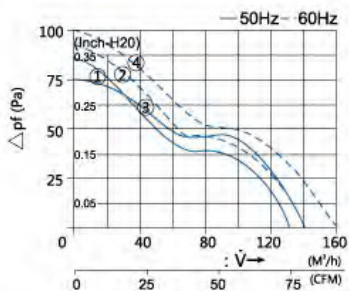
Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



Available colors: RAL7035   
RAL7032

Fans and filters FK 5522.....	Fans and filters FK 5522.230	Exit filter FK 5522.300	Drawing FK 5522....

Performance  
FK 5522....

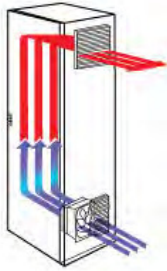


### Technical data

Model	FK5522.230	FK5522.115	FK5522.024
Standard fan	F2E-120S-230	F2E-120S-115	SP1203824H
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC)
Air flow, free blowing	55/66m³/h		
Air flow With export filters	1xFK5522.300:43/50m³/h 2xFK5522.300:48/50m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.14/0.12	0.24/0.23	0.3
Power (W)	19/20	12/10	3.5
Noise level (dB)	46/49		
Operating temperature range	-10°C to +55°C		
Exit filter	FK5522.300		
Remarks	Special voltage needs can call the inquiry of the Company		

# FK5523

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



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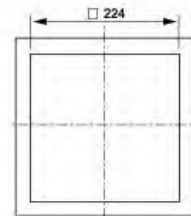
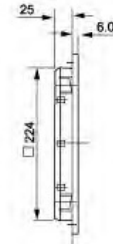
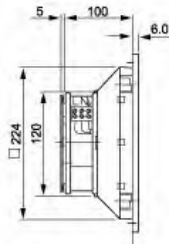
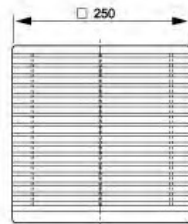
Available colors: RAL7035   
RAL7032

Fans and filters  
FK 5523....

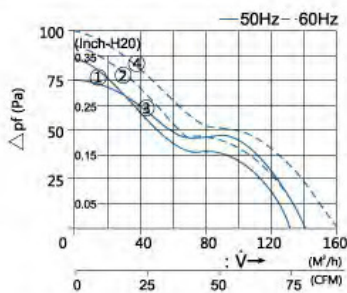
Fans and filters  
FK 5523.230

Exit filter  
FK 5523.300  
FK 5525.300

Drawing  
FK 5523....



## Performance FK 5523 ....

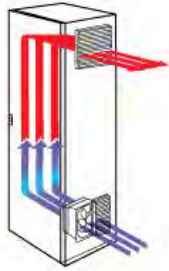


## Technical data

Model	FK5523.230	FK5523.115	FK5523.024
Standard fan	F2E-120S-230	F2E-120S-115	SP1203824H
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC)
Air flow, free blowing	105/120m³/h		
Air flow With export filters	1xFK5523.300:71/82m³/h 2xFK5523.300:85/98m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.14/0.12	0.24/0.23	0.30
Power (W)	19/20	12/10	3.5
Noise level (dB)	46/49		
Operating temperature range	-10°C to +55°C		
Exit filter	FK5523.300		
Remarks	Special voltage needs can call the inquiry of the Company		

# FK5525

Cabinet Climate Control



Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



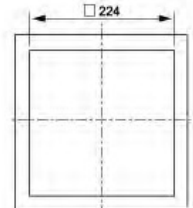
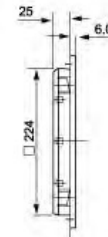
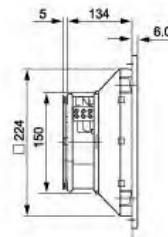
Available colors: RAL7035   
RAL7032

Fans and filters  
FK 5525....

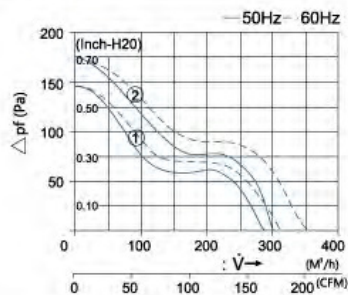
Fans and filters  
FK 5525.230

Exit filter  
FK 5525.300

Drawing  
FK 5525....



Performance  
FK 5525....



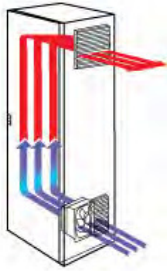
## Technical data

Model	FK5525.230	FK5525.115	FK5525.024
Standard fan	F2E-150S-230	F2E-150S-115	FP-108CX-SI-BW
Rated voltage (V / Hz)	230/50/60	115/50/60	24
Air flow, free blowing	230/265m³/h		
Air flow With export filters	1xFK5525.300:170/205m³/h 2xFK5525.300:200/230m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.25/0.23	0.53/0.49	0.46
Power (W)	35/38	41/38	1.4
Noise level (dB)	54/56		
Operating temperature range	-10°C to +55°C		
Exit filter	FK5525.300		
Remarks	Special voltage needs can call the inquiry of the Company		



# FK5526

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



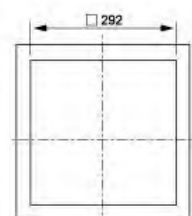
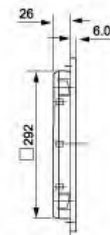
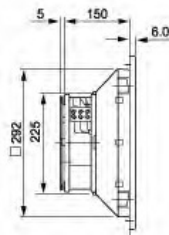
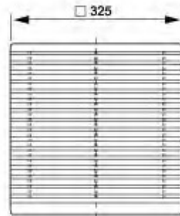
Available colors: RAL7035   
RAL7032

Fans and filters  
FK 5526....

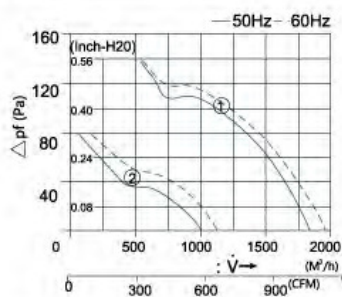
Fans and filters  
FK 5526.230

Exit filter  
FK 5526.300

Drawing  
FK 5526....



## Performance FK 5526....



## Technical data

Model	FK5526.230	FK5526.115	
Standard fan	F2E-260B-230	F2E-260B-115	
Rated voltage (V / Hz)	230/50/60	115/50/60	
Air flow, free blowing	500/560m³/h		
Air flow With export filters	1xFK5526.300:360/390m³/h 2xFK5526.300:440/495m³/h		
Axial Fan	Electric capacitance		
Rated current (A)	0.29/0.33	0.61/0.63	
Power (W)	65/75	61/71	
Noise level (dB)	59/61		
Operating temperature range	-10°C to +55°C		
Exit filter	FK5526.300		
Remarks	Special voltage needs can call the inquiry of the Company		





### Features

The biggest advantage of FK66 series is easy to install, economic, and popular shape for customer to use. The filter mats are easily to change only need to snap out the cover.

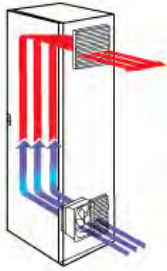
### Design

FK66 series comply with the colour RAL7032 and RAL7035. The range of filters are from 117mm to 323mm. The air flow is up to 560m<sup>3</sup>/h.



# FK6621

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43



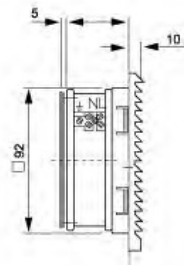
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Available colors: RAL7035   
RAL7032

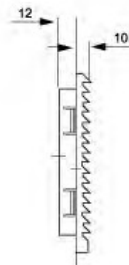
Fans and filters  
FK 6621....



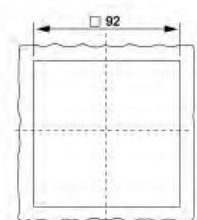
Fans and filters  
FK 6621.230



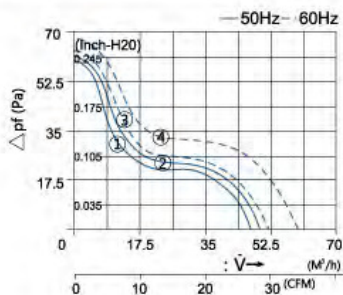
Exit filter  
FK 6621.300



Drawing  
FK 6621....



Performance  
FK 6621....

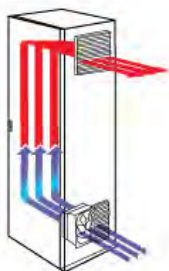


### Technical data

Model	FK6621.230	FK6621.115	FK6621.024
Standard fan	F2E-92S-230	F2E-92S-115	SP-9225241HS
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC )
Air flow, free blowing	20/25m³/h		
zAir flow With export filters	1xFK6621.300:15/18m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.08	0.16	0.18
Power (W)	12/10	12/10	4.3
Noise level (dB)	41/46		
Operating temperature range	-10°C to +55°C		
Exit filter	FK6621.300		
Remarks	Special voltage needs can call the inquiry of the Company		

# FK6622

Cabinet Climate Control



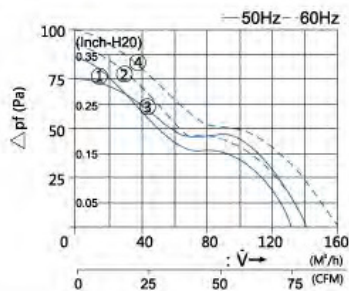
Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43



Available colors: RAL7035   
RAL7032

Fans and filters FK 6622....	Fans and filters FK 6622.230	Exit filter FK 6622.300	Drawing FK 6622....

Performance  
FK 6622....



### Technical data

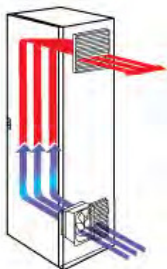
Model	<b>FK6622.230</b>	<b>FK6622.115</b>	<b>FK6622.024</b>
Standard fan	<b>F2E-120S-230</b>	<b>F2E-120S-115</b>	<b>SP1203824H</b>
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC )
Air flow, free blowing	55/66m³/h		
Air flow With export filters	1xFK6622.300:43/50m³/h 2xFK6622.300:48/55m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.14/0.12	0.24/0.23	0.30
Power (W)	19/20	12/10	3.5
Noise level (dB)	46/49		
Operating temperature range	-10°C to +55°C		
Exit filter	FK6622.300		
Remarks	Special voltage needs can call the inquiry of the Company		





# FK6623

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43



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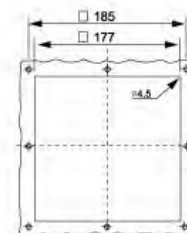
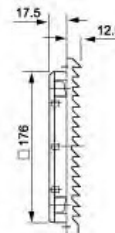
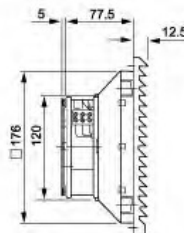
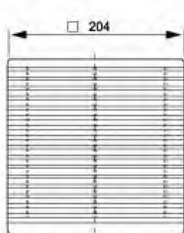
Available colors: RAL7035   
RAL7032

Fans and filters  
FK 6623....

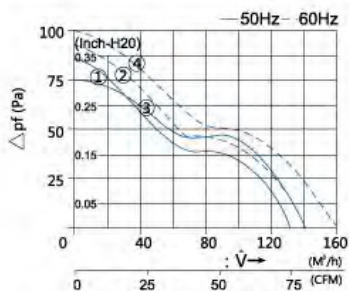
Fans and filters  
FK 6623.230

Exit filter  
FK 6623.300

Drawing  
FK 6623....



Performance  
FK 6623....



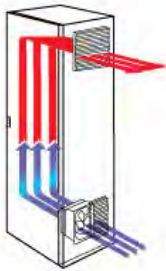
## Technical data

Model	FK6623.230	FK6623.115	FK6623.024
Standard fan	F2E-120S-230	F2E-120S-115	SP-1203824H
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC )
Air flow, free blowing	105/120m³/h		
Air flow With export filters	1xFK6623.300:71/82m³/h 2xFK6623.300:85/98m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.14/0.12	0.24/0.23	0.30
Power (W)	19/20	12/10	3.5
Noise level (dB)	46/49		
Operating temperature range	-10°C to +55°C		
Exit filter	FK6623.300		
Remarks	Special voltage needs can call the inquiry of the Company		



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# FK6625

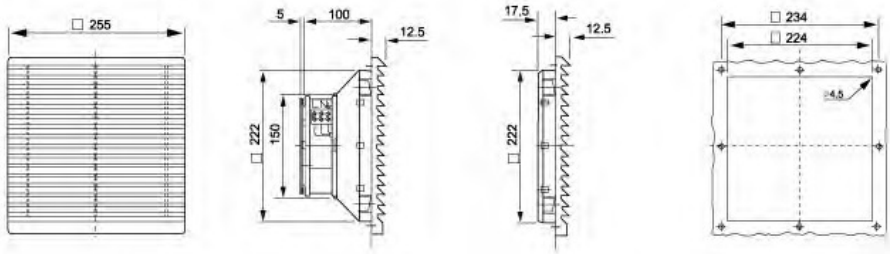


Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43

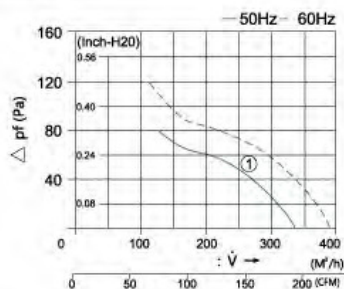


Available colors: RAL7035   
RAL7032

Fans and filters FK 6625....	Fans and filters FK 6625.230	Exit filter FK 6625.300	Drawing FK 6625....
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Performance  
FK6625....



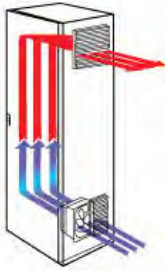
### Technical data

Model	<b>FK6625.230</b>	<b>FK6625.115</b>	<b>FK6625.024</b>
Standard fan	<b>F2E-162B-230</b>	<b>F2E-162B-115</b>	<b>FP-108CX-SI-BW</b>
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC )
Air flow, free blowing	230/265m³/h		
Air flow With export filters	1xFK6625.300:170/205m³/h 2xFK6625.300:200/230m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.26/0.21	0.50/0.40	0.46
Power (W)	37/35	36/33	14
Noise level (dB)	54/56		
Operating temperature range	-10°C to +55°C		
Exit filter	FK6625.300		
Remarks	Special voltage needs can call the inquiry of the Company		



# FK6626

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43



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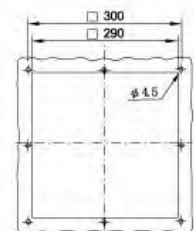
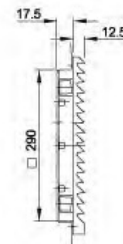
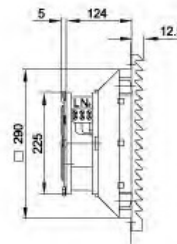
Available colors: RAL7035   
RAL7032

Fans and filters  
FK 6626....

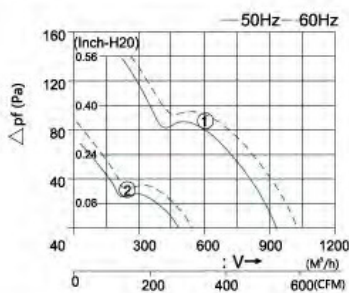
Fans and filters  
FK 6626.230

Exit filter  
FK 6626.300

Drawing  
FK 6626....



## Performance FK6626 ....



## Technical data

Model	<b>FK6626.230</b>	<b>FK6626.115</b>	
Standard fan	<b>F2E-260B-230</b>	<b>F2E-260B-115</b>	
Rated voltage (V / Hz)	230/50/60	115/50/60	
Air flow, free blowing	500/560m <sup>3</sup> /h		
Air flow With export filters	1xFK6626.230:360/390m <sup>3</sup> /h 2xFK6626.230:440/495m <sup>3</sup> /h		
Axial Fan	Electric capacitance		
Rated current (A)	0.29/0.33	0.62/0.65	
Power (W)	63/79	60/70	
Noise level (dB)	59/61		
Operating temperature range	-10°C to +55°C		
Exit filter	FK6626.300		
Remarks	Special voltage needs can call the inquiry of the Company		



# FK6627

## Exit Filter

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43

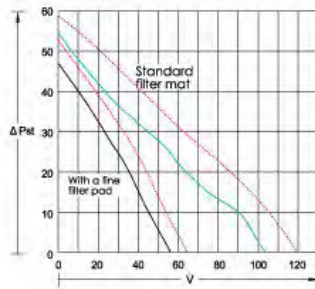


### Features

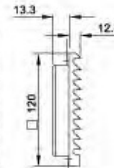
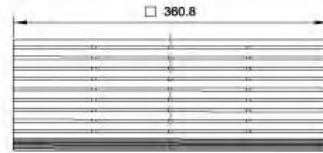
This design can be fitted with three fans with the size of 120mm\*120mm which have more power.

Available colors: RAL7035   
RAL7032

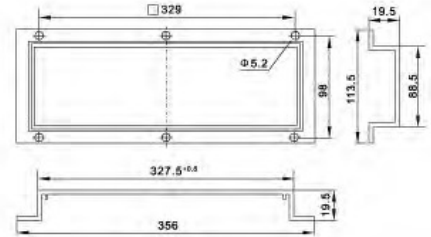
### Performance FK6627.300 ....



Exit filter only  
FK 6627.300



Drawing  
**FK 6627.300**



## FK 6628 Exit Filter only

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP44



### FK6628

Economic type of FK66 series. This filter can be used with the fans below.

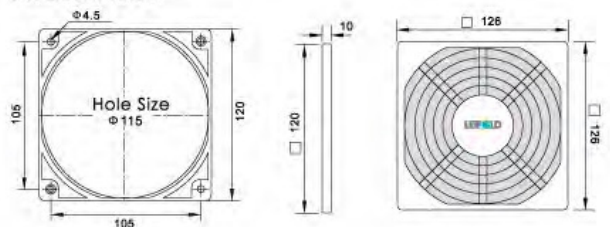
The filter mate is used to prevent dust particles 10 microns or more.

Packing: 2 pcs/pack

Standard fan	F2E-120S-230	F2E-120B-230
Rated current (A)	0.14/0.12	0.12/0.10
Power (W)	19/20	17/14



### FK6628.300



Available colors: RAL7035   
RAL7032



### Features

This is the most common type for the users. The shape is the same as FK66 series but with gasket on the back which improve the protection class to IP55 according to the EN60529/10.91.

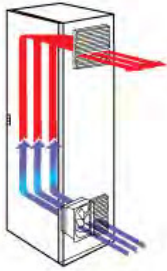
### Design

FKL66 series comply with the colour RAL7032 and RAL7035. The range of filters are from 117mm to 323mm. The air flow is bigger than normal which up to 1350m<sup>3</sup>/h.



# FKL6621

Cabinet Climate Control



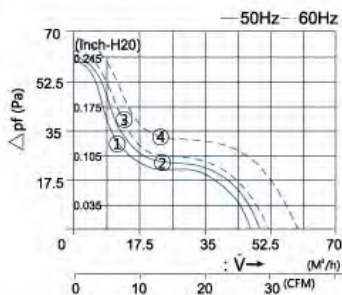
Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



Available colors: RAL7035   
RAL7032

Fans and filters FKL 6621....	Fans and filters FKL 6621.230	Exit filter FKL 6621.300	Drawing FKL 6621....

## Performance FKL 6621....

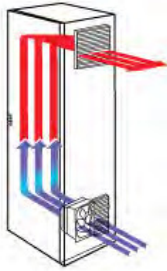


## Technical data

Model	FKL6621.230	FKL6621.115	FKL6621.024
Standard fan	F2E-92S-230	F2E-92S-115	SP922524HS
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC)
Air flow, free blowing	20/25m³/h		
Air flow With export filters	1xFKL6621.300:15/18m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.08	0.16	0.18
Power (W)	12/10	12/10	24
Noise level (dB)	41/46		
Operating temperature range	-10°C to +55°C		
Exit filter	FKL6621.300		
Remarks	Special voltage needs can call the inquiry of the Company		

# FKL6622

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54

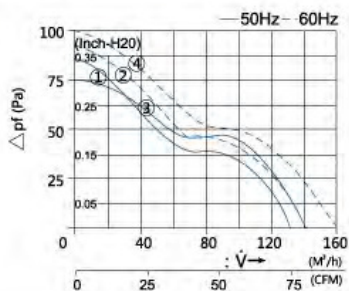


LEIPOLE

Available colors: RAL7035   
RAL7032

Fans and filters FKL 6622....	Fans and filters FKL 6622.230	Exit filter FKL 6622.300	Drawing FKL 6622....

## Performance FKL 6622....



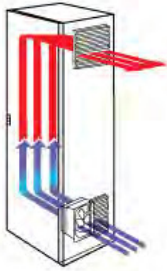
## Technical data

Model	<b>FKL6622.230</b>	<b>FKL6622.115</b>	<b>FKL6622.024</b>
Standard fan	<b>F2E-120S-230</b>	<b>F2E-120S-115</b>	<b>SP1203824H</b>
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC )
Air flow, free blowing	55/66m³/h		
Air flow With export filters	1xFKL6622.300:43/50m³/h 2xFKL6622.300:48/55m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.14/0.12	0.24/0.23	0.30
Power (W)	19/20	12/10	3.5
Noise level (dB)	46/49		
Operating temperature range	-10°C to +55°C		
Exit filter	FKL6622.300		
Remarks	Special voltage needs can call the inquiry of the Company		



# FKL6623

Cabinet Climate Control

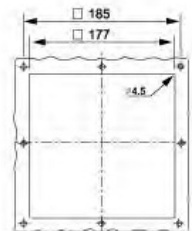
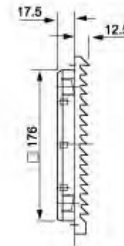
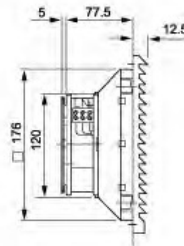


Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54

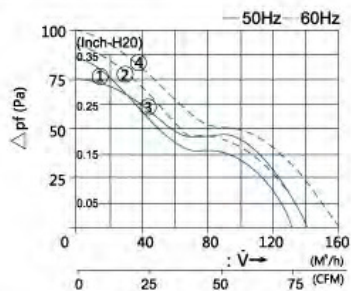


Available colors: RAL7035   
RAL7032

Fans and filters FKL 6623....	Fans and filters FKL 6623.230	Exit filter FKL 6623.300	Drawing FKL 6623....
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Performance  
FKL 6623....



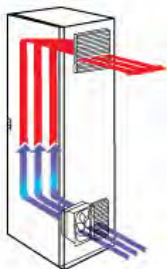
### Technical data

Model	FKL6623.230	FKL6623.115	FKL6623.024
Standard fan	F2E-120S-230	F2E-120S-115	SP1203824H
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC)
Air flow, free blowing	105/120m³/h		
Air flow With export filters	1xFKL6623.300:71/82m³/h 2xFKL6623.300:85/98m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.14/0.12	0.24/0.23	0.30
Power (W)	19/20	12/10	3.5
Noise level (dB)	46/49		
Operating temperature range	-10°C to +55°C		
Exit filter	FKL6623.300		
Remarks	Special voltage needs can call the inquiry of the Company		



# FKL6625

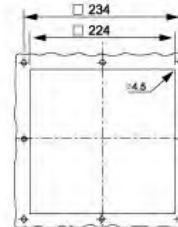
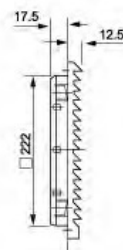
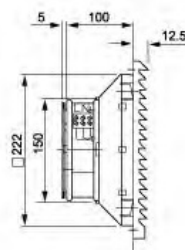
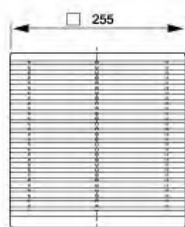
Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



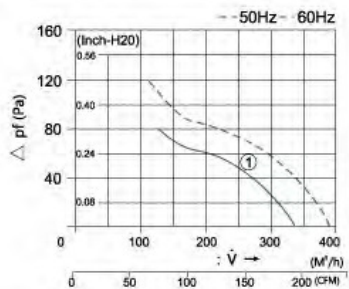
LEIPOLE

Available colors: RAL7035   
RAL7032

Fans and filters FKL 6625....	Fans and filters FKL 6625.230	Exit filter FKL 6625.300	Drawing FKL 6625....
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## Performance FKL 6625....



## Technical data

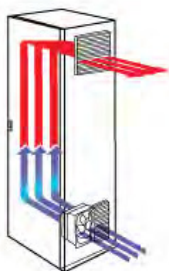
Model	FKL6625.230	FKL6625.115	FKL6625.024
Standard fan	F2E-162B-230	F2E-162B-115	FP-108CX-SI-BW
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC)
Air flow, free blowing	230/265m³/h		
Air flow With export filters	1xFKL6625.300:170/205m³/h 2xFKL6625.300:200/230m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.33/0.28	0.50/0.40	0.46
Power (W)	47/31	36/33	14
Noise level (dB)	54/56		
Operating temperature range	-10°C to +55°C		
Exit filter	FKL6625.300		
Remarks	Special voltage needs can call the inquiry of the Company		



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# FKL6626

Cabinet Climate Control

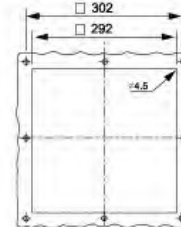
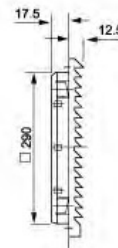
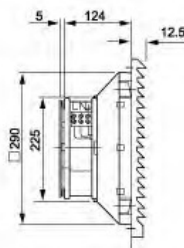


Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54

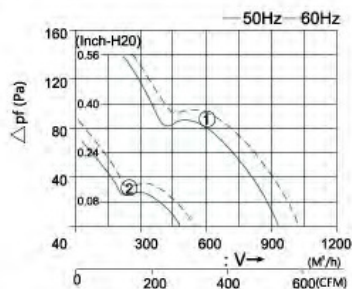


Available colors: RAL7035   
RAL7032

Fans and filters FKL 6626....	Fans and filters FKL 6626.230	Exit filter FKL 6626.300	Drawing FKL 6626....
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## Performance FKL 6626....



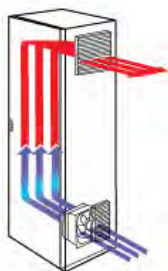
## Technical data

Model	<b>FKL6626.230</b>	<b>FKL6626.115</b>	
Standard fan	<b>F2E-260B-230</b>	<b>F2E-260B-115</b>	
Rated voltage (V / Hz)	230/50/60	115/50/60	
Air flow, free blowing	500/560m³/h		
Air flow With export filters	1xFKL6626.230:360/390m³/h 2xFKL6626.230:440/495m³/h		
Axial Fan	Automatically shield pole motor		
Rated current (A)	0.29/0.33	0.61/0.63	
Power (W)	65/75	61/71	
Noise level (dB)	59/61		
Operating temperature range	-10°C to +55°C		
Exit filter	FKL6626.300		
Remarks	Special voltage needs can call the inquiry of the Company		



# FKL6626-D

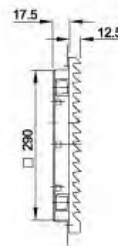
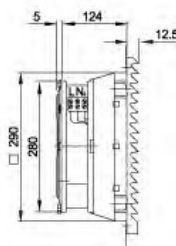
Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



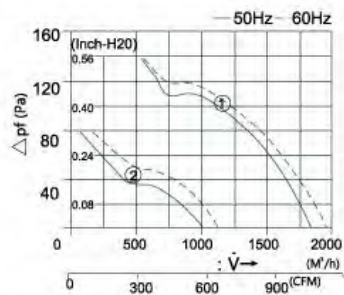
LEIPOLE

Available colors: RAL7035   
RAL7032

Fans and filters FKL 6626....	Fans and filters FKL 6626.230-D	Exit filter FKL 6626.300	Drawing FKL 6626....
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## Performance FKL 6626....



## Technical data

Model	FKL6626.230-D	FKL6626.115-D	
Standard fan	F2E-320B-230	F2E-320B-115	
Rated voltage (V / Hz)	230/50/60	230/50/60	
Air flow, free blowing	1200/1350m³/h	1200/1350m³/h	
Air flow With export filters	1xFKL6626.230:360/390m³/h 2xFKL6626.230:440/495m³/h		
Axial Fan	betric capacitance		
Rated current (A)	0.49/0.60	0.95/1.20	
Power (W)	100/138	100/140	
Noise level (dB)	59/61		
Operating temperature range	-10°C to +55°C		
Exit filter	FKL6626.300		
Remarks	Special voltage needs can call the inquiry of the Company		





### Features

This is ultr-thin type of fan filter with gasket on the back which can reach up to IP55. It is easily install on the cabinet by snap the whole filter onto the pre-cutted hole. The user can also very change the filter mat when it needed.

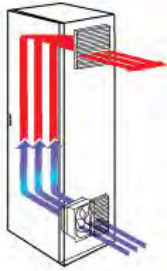
### Design

FK77 series comply with the colour RAL7032 and RAL7035. The rang of filters are from 150mm to 325mm. The air flow is bigger than normal which up to 1050m<sup>3</sup>/h.



# FK7721

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



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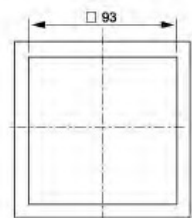
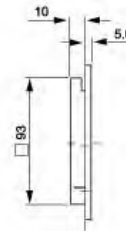
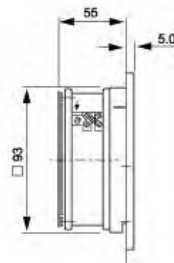
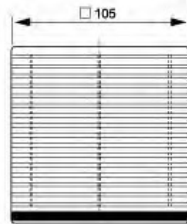
Available colors: RAL7035   
RAL7032

Fans and filters  
FK 7721....

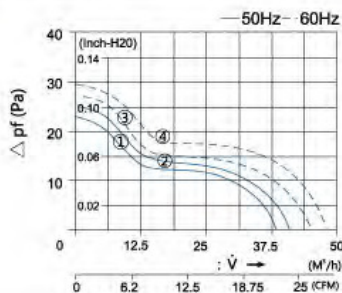
Fans and filters  
FK 7721.230

Exit filter  
FK 7721.300

Drawing  
FK 7721....



## Performance FK 7721....



## Technical data

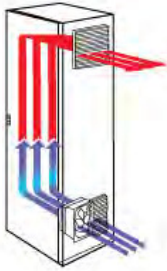
Model	FK7721.230	FK7721.115	FK7721.024
Standard fan	F2E-80B-230	F2E-80B-115	BP802524H
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC )
Air flow, free blowing	20/25m³/h		
Air flow With export filters	1xFK7721.300:15/18m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.09	0.16	0.21
Power (W)	15/12	12/10	4.3
Noise level (dB)	41/46		
Operating temperature range	-10°C to +55°C		
Exit filter	FK7721.300		
Remarks	Special voltage needs can call the inquiry of the Company		



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# FK7722

Cabinet Climate Control

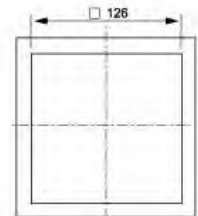
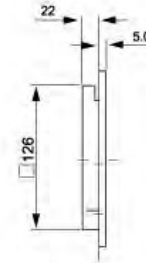
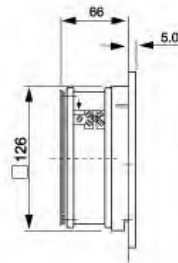


Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54

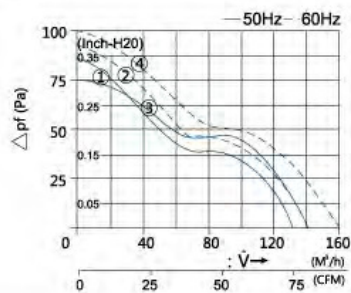


Available colors: RAL7035   
RAL7032

Fans and filters FK 7722.....	Fans and filters FK 7722.230	Exit filter FK 7722.300	Drawing FK 7722.....
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## Performance FK 7722.....

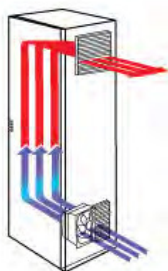


## Technical data

Model	<b>FK7722.230</b>	<b>FK7722.115</b>	<b>FK7722.024</b>
Standard fan	<b>F2E-120S-230</b>	<b>F2E-120S-115</b>	<b>SP1203824H</b>
Rated voltage (V / Hz)	230/50/60	115/50/60	24(d )
Air flow, free blowing	55/66m³/h		
Air flow With export filters	1x <b>FK7722.300</b> :43/50m³/h 2x <b>FK7722.300</b> :48/55m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.14/0.12	0.24/0.23	0.30
Power (W)	19/20	12/10	3.5
Noise level (dB)	46/49		
Operating temperature range	-10°C to +55°C		
Exit filter	FK7722.300		
Remarks	Special voltage needs can call the inquiry of the Company		

# FK7725

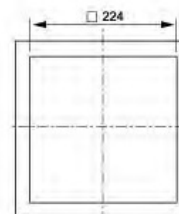
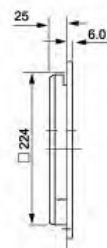
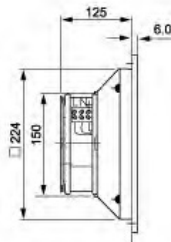
Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



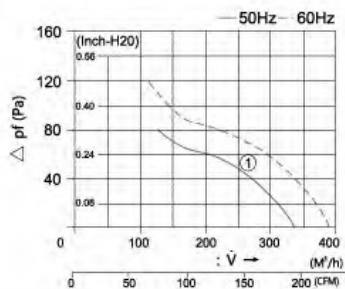
LEIPOLE

Available colors: RAL7035   
RAL7032

Fans and filters FK 7725....	Fans and filters FK 7725.230	Exit filter FK 7725.300	Drawing FK 7725....
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## Performance FK 7725....



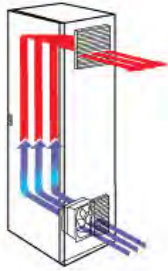
## Technical data

Model	FK7725.230	FK7725.115	FK7725.024
Standard fan	F2E-162B-230	F2E-162B-115	FP-108CX-SI-BW
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC )
Air flow, free blowing	230/265m³/h		
Air flow With export filters	1xFK7725.300:170/205m³/h 2xFK7725.300:200/230m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.33/0.28	0.50/0.40	0.46
Power (W)	47/31	36/33	14
Noise level (dB)	54/56		
Operating temperature range	-10°C to +55°C		
Model export filter	FK7725.300		
Remarks	Special voltage needs can call the inquiry of the Company		



# FK7726

Cabinet Climate Control

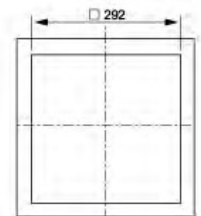
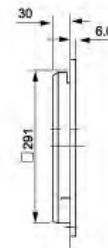
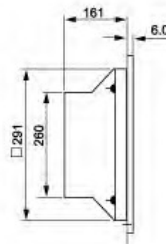
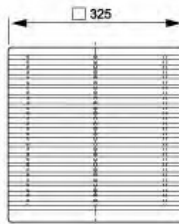


Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54

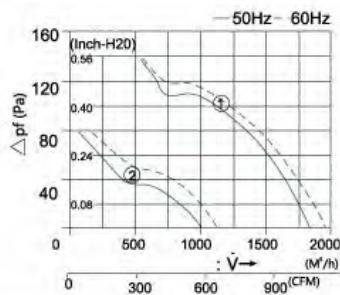


Available colors: RAL7035   
RAL7032

Fans and filters FK 7726....	Fans and filters FK 7726.230	Exit filter FK 7726.300	Drawing FK 7726....
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## Performance FK 7726....

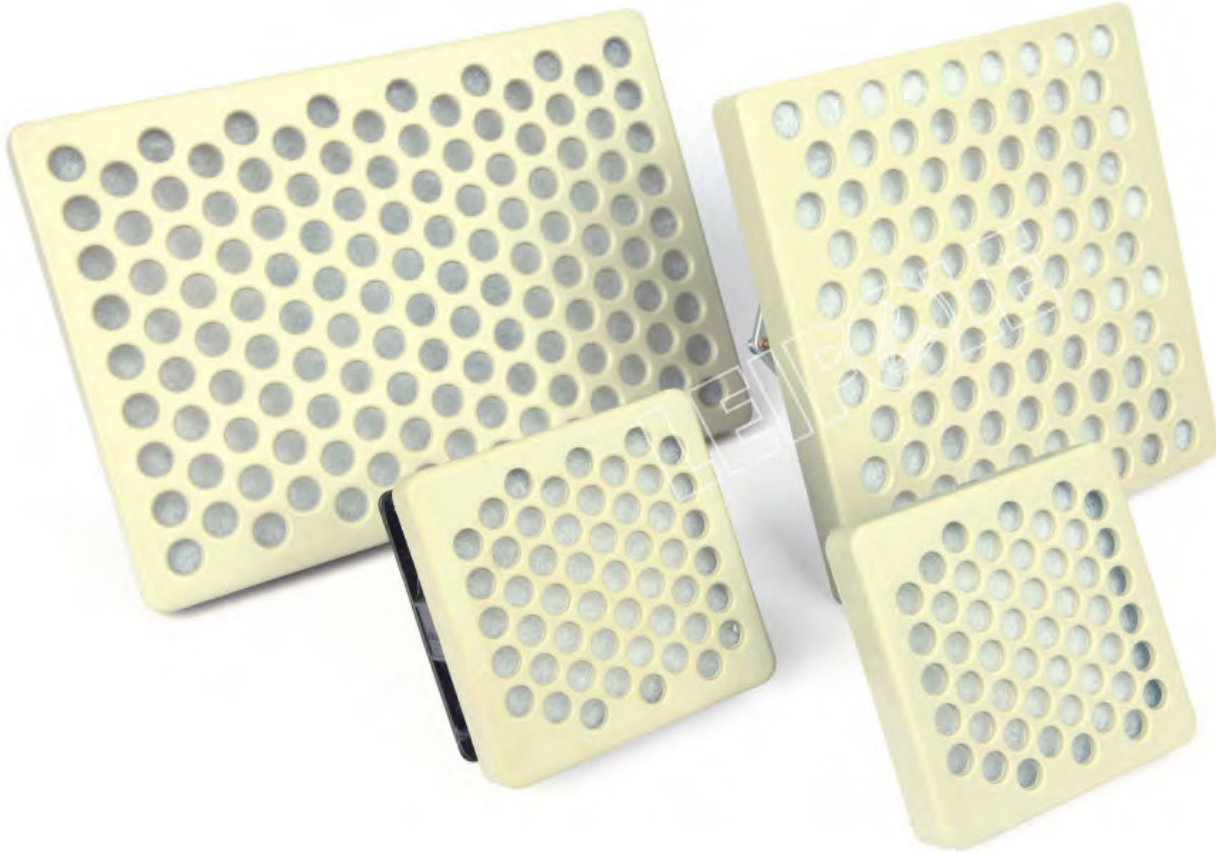


## Technical data

Model	<b>FK7726.230</b>	<b>FK7726.115</b>	
Standard fan	FJ2E-250 A	FJ2E-250 A	
Rated voltage (V / Hz)	230/50/60	115/50/60	
Air flow, free blowing	1020/1050m <sup>3</sup> /h		
Air flow With export filters	1x <b>FK7726.230</b> :550/580m <sup>3</sup> /h 2x <b>FK7726.230</b> :620/680m <sup>3</sup> /h		
Axial Fan	beetric capacitance		
Rated current (A)	0.55	1.40/1.70	
Power (W)	120	135/180	
Noise level (dB)	68/71		
Operating temperature range	-10°C to +55°C		
Model export filter	FK7726.300		
Remarks	Special voltage needs can call the inquiry of the Company		





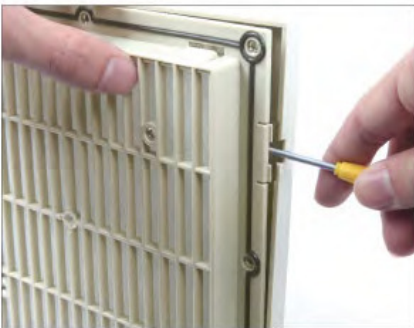


### Features

This new shape is designed for the users are willing to fix the filter on the cabinet by screws. It can reduce the noise when the working place is not even.

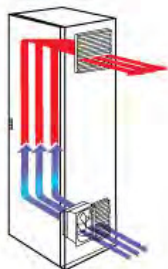
### Design

This is the latest design for the users to install on the cabinet.



# FK8823

Cabinet Climate Control

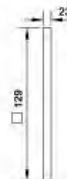
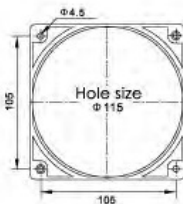


Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43

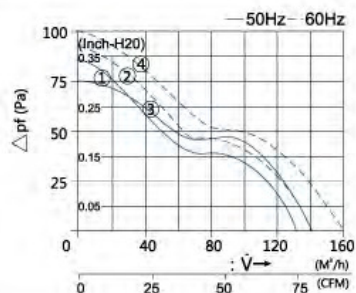


Available colors: RAL7035   
RAL7032

Fans and filters FK 8823....	Fans and filters FK 8823.100	Exit filter FK 8823.200	Drawing FK 8823....
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## Performance FK 8823....

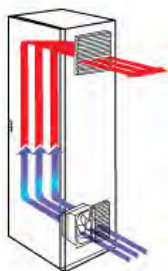


## Technical data

Model	FK8823.100	FK8823.115	FK8823.115
Standard fan	F2E-120S-230	F2E-120S-115	SP1203824H
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC)
Air flow, free blowing	55/66m³/h		
Air flow With export filters	1xFK8823.200:43/50m³/h 2xFK8823.200:48/55m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.14/0.12	0.24/0.23	0.30
Power (W)	19/20	12/10	3.5
Noise level (dB)	46/49		
Operating temperature range	-10°C to +55°C		
Exit filter	FK8823.300		
Remarks	Special voltage needs can call the inquiry of the Company		

# FK8824

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43



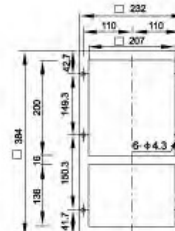
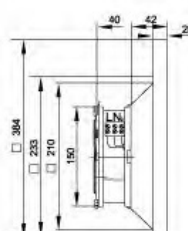
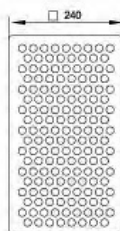
LEIPOLE

Available colors: RAL7035   
RAL7032

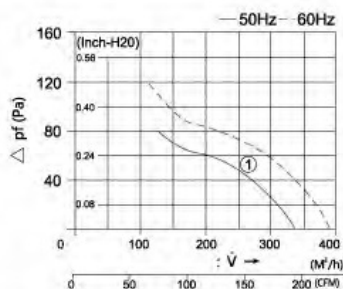
Fans and filters  
FK 8824....

Fans and filters  
FK 8824.230

Drawing  
FK 8824....



## Performance FK 8824....

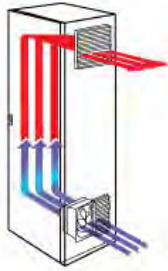


## Technical data

Model	FK8824.100	FK8824.115	FK8824.024
Standard fan	FP108CX-SI-B	FB108CX-SI-B	FP108CX
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC)
Air flow, free blowing	180/160m³/h		
Air flow With export filters	1xFK8824.200:115/95m³/h 2xFK8824.200:165/140m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.18/0.16	0.29/0.26	0.46
Power (W)	27/24	22/20	1.4
Noise level (dB)	54/56		
Operating temperature range	-10°C to +55°C		
Exit filter	FK8824.300		
Remarks	Special voltage needs can call the inquiry of the Company		

# FK8825

Cabinet Climate Control

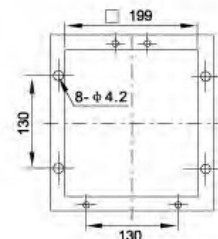
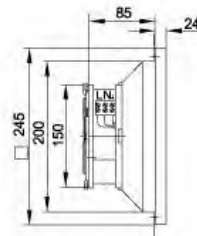
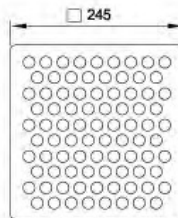


Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43

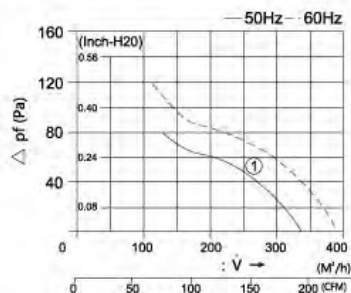


Available colors: RAL7035   
RAL7032

Fans and filters FK 8825....	Fans and filters FK 8825.100	Exit filter FK 8825.200	Drawing FK 8825....
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## Performance FK 8825....

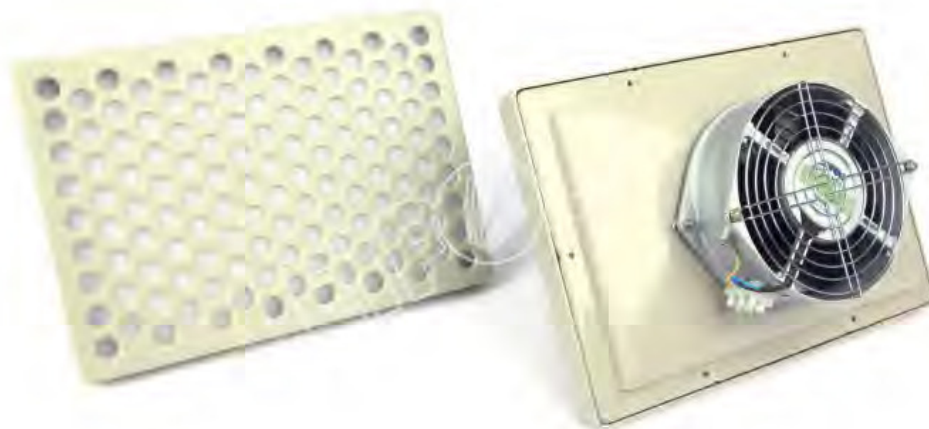
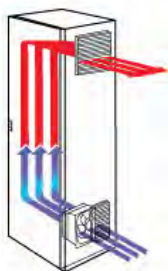


## Technical data

Model	FK8825.100	FK8825.115	FK8825.024
Standard fan	F2E-162B-230	F2E-162B-115	FB108CX
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC)
Air flow, free blowing	180/160m³/h		
Air flow With export filters	1xFK8825.200:43/50m³/h 2xFK8825.200:48/55m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.26/0.21	0.50/0.40	0.46
Power (W)	37/35	36/33	7.2
Noise level (dB)	54/56		
Operating temperature range	-10°C to +55°C		
Exit filter	FK8825.300		
Remarks	Special voltage needs can call the inquiry of the Company		

# FK8826

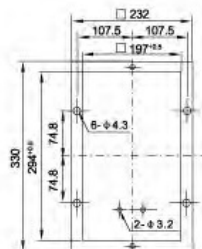
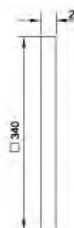
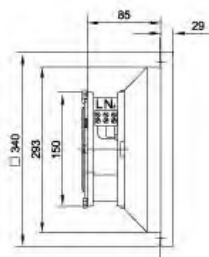
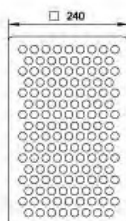
Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP43



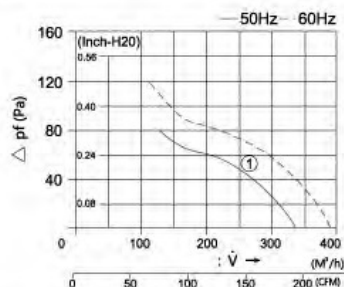
LEIPOLE

Available colors: RAL7035   
RAL7032

Fans and filters FK 8826....	Fans and filters FK 8826.100	Exit filter FK 8826.200	Drawing FK 8826....
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Performance  
FK 8826....



### Technical data

Model	FK8826.100	FK8826.115	FK8826.024
Standard fan	F2E-162B-230	F2E-162B-115	FP108CX
Rated voltage (V / Hz)	230/50/60	115/50/60	24(DC)
Air flow, free blowing	180/160m³/h		
Air flow With export filters	1xFK8826.300:115/195m³/h 2xFK8826.300:165/140m³/h		
Axial Fan	Automatically shield pole motor		DC Motor
Rated current (A)	0.26/0.21	0.50/0.40	0.46
Power (W)	37/35	36/33	7.2
Noise level (dB)	54/56		
Operating temperature range	-10°C to +55°C		
Exit filter	FK8826.300		
Remarks	Special voltage needs can call the inquiry of the Company		



www.cedezco.com



### Features

This is a new generation of ultra-thin filter ventilator. Users can only purchase exit filters to match with different size of fans which give them more variety of options to choose.

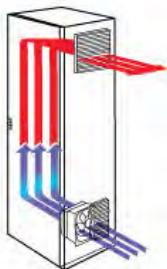
### Design

FB98 series comply with the colour RAL7032 and RAL7035. The rang of filters are from 148mm to 320mm. The air flow is up to 1020m<sup>3</sup>/h.



# FB9803

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54

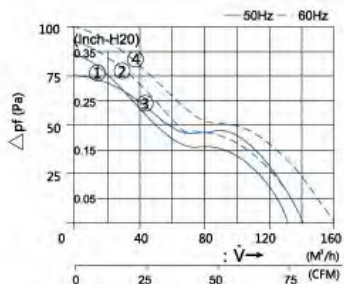


Available colors: RAL7035   
RAL7032

## Dimensions



## Performance FB 9803....



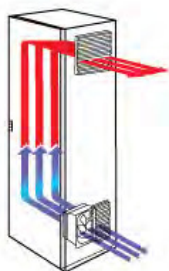
## Technical data

Model	FB9803	FB9803
Standard fan	F2E-120S-230 F2E-120B-230	F2E-120B-115 F2E-120B-115
Rated voltage (V / Hz)	230/50/60	115/50/60
Air flow, free blowing	105/120m³/h	
Air flow With export filters	1xFB9803:71/82m³/h 2xFB9803:85/98m³/h	
Axial Fan	Automatically shield pole motor	
Rated current (A)	0.14/0.12	0.24/0.23
Power (W)	19/20	12/10
Noise level (dB)	46/49	
Operating temperature range	-10°C to +55°C	
Exit filter	FB9803	
Remarks	Special voltage needs can call the inquiry of the Company	



# FB9804

Cabinet Climate Control



Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54

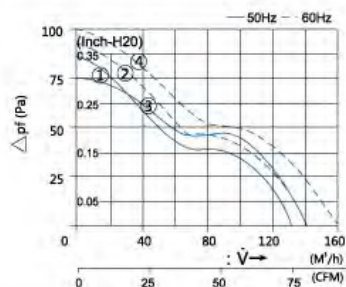


Available colors: RAL7035   
RAL7032

## Dimensions



## Performance FB 9804....



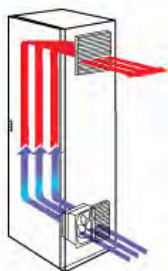
## Technical data

Model	FB9804		FB9804	
Standard fan	F2E-120S-230 F2E-120B-230	F2E-150S-230 F2E-150B-230	F2E-120S-115 F2E-120B-115	F2E-150S-115 F2E-150B-115
Rated voltage (V / Hz)	230/50/60		115/50/60	
Air flow, free blowing	120/128m³/h			
Air flow With export filters	1x FB9804:71/82m³/h 2x FB9804:85/98m³/h			
Axial Fan	Automatically shield pole motor			
Rated current (A)	0.14/0.12	0.25/0.23	0.24/0.23	0.48/0.55
Power (W)	19/20	35/38	12/10	41/38
Noise level (dB)	46/49			
Operating temperature range	-10°C to +55°C			
Exit filter	FB9804			
Remarks	Special voltage needs can call the inquiry of the Company			



# FB9805

Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54

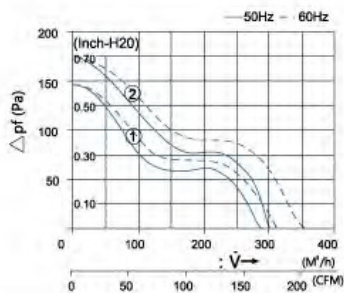


Available colors: RAL7035   
RAL7032

## Dimensions



## Performance FB 9805....



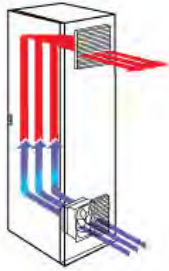
## Technical data

Model	FB9805		FB9805	
Standard fan	F2E-150S-230 F2E-150B-230	F2E-220B-230	F2E-150S-115 F2E-150B-115	F2E-220B-115
Rated voltage (V / Hz)	230/50/60		115/50/60	
Air flow, free blowing	190/220m³/h			
Air flow With export filters	1xFB9805:170/205m³/h 2xFB9805:210/235m³/h			
Axial Fan	Automatically shield pole motor			
Rated current (A)	0.25/0.23	0.38/0.36	0.48/0.56	0.38/0.36
Power (W)	35/38	58/60	41/38	44
Noise level (dB)	54/56			
Operating temperature range	-10°C to +55°C			
Exit filter	FB9805			
Remarks	Special voltage needs can call the inquiry of the Company			



# FB9806

Cabinet Climate Control



Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54



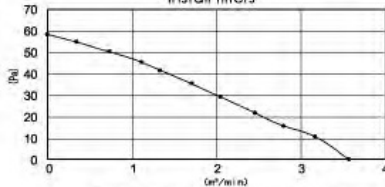
Available colors: RAL7035   
RAL7032

## Dimensions

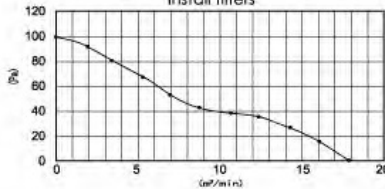


## Performance FB 9806....

Fan Air flow - Pressure Curve  
(AMCA) 210-74 (IE) T2008-1995  
Install filters



Fan Air flow - Pressure Curve  
(AMCA) 210-74 (IE) T2008-1995  
Install filters

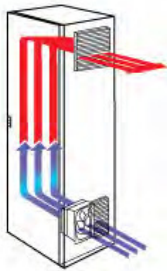


## Technical data

Model	FB9806		FB9806	
Standard fan	F2E-150S-230 F2E-150B-230	F2E-250B-230	F2E-150S-115 F2E-150B-115	F2E-250B-115
Rated voltage (V / Hz)	230/50/60		115/50/60	
Air flow, free blowing	960/1020m³/h			
Air flow With export filters	1xFB9806:185/205m³/h 2xFB9806:215/230m³/h			
Axial Fan	Automatically shield pole motor			
Rated current (A)	0.25/0.23	0.36/0.40	0.48/0.55	0.16/0.22
Power (W)	35/38	35/36	32/31	41/38
Noise level (dB)	59/61			
Operating temperature range	-10°C to +55°C			
exif filter	FB9806			
Remarks	Special voltage needs can call the inquiry of the Company			



# FB9807



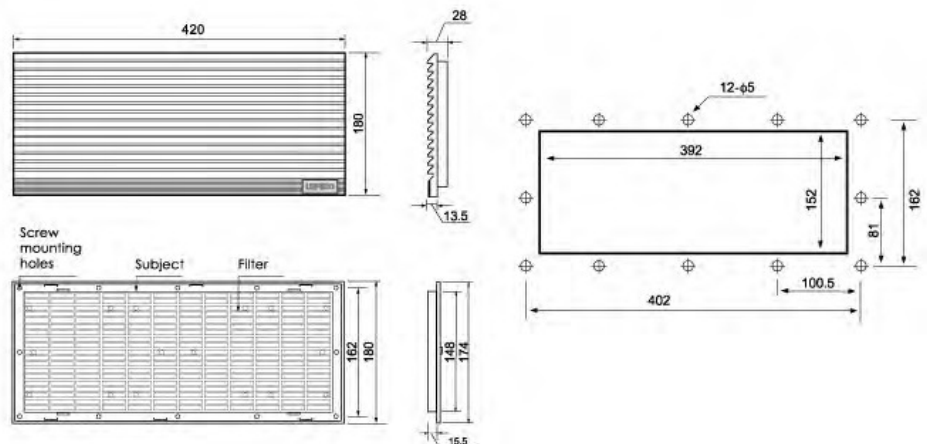
Certification	Material	Retardent Rating	IP rating
CE  UL RoHS	ABS	UL94-V2	IP54

**LEIPOLE**



Available colors: RAL7035   
RAL7032

## Dimensions



## Technical data

Model	<b>FB9807</b>
Effective wind	100m <sup>3</sup> /MIN
Maximum wind speed	2.0M/SEC
Dust removal rate	80%
Pressure Loss Range	6.7~20 INCH-H <sub>2</sub> O
Use of	Indoor-10°C+85°C

The fan can be installed F2E-120B-230 three fans, F2E-120S-230 three sets of fans, which is characterized by the installation of assembly, good flexibility, widely applicable. Do not use pneumatic tools to install and other high-torque apparatus.

# FK3150

Cabinet Climate Control

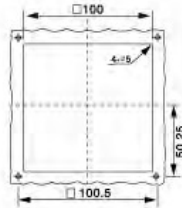
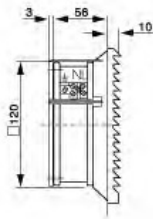
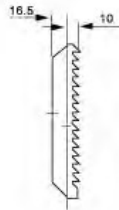
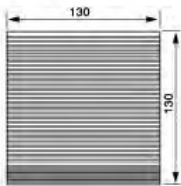


Certification	Material	Retardent Rating	IP Rating
CE  RoHS	ABS	UL94-V2	IP43



Available colors: RAL7035   
RAL7032

## Dimensions



## Technical data

Model	FK3150.100	FK3150.115
Standard fan	F2E-120S-230	F2E-120S-115
Rated voltage (V / Hz)	230/50/60	115/50/60
Air flow, free blowing	55/66m <sup>3</sup> /h	
Air flow	1xFK3150.200 :43/50m <sup>3</sup> /h 2xFK3150.200 :48/55m <sup>3</sup> /h	
With export filters		
Axial Fan	Automatically shield pole motor	
Rated current (A)	0.14/0.12	0.24/0.23
Power (W)	19/20	12/10
Noise level (dB)	46/49	
Operating temperature range	-10°C to +55°C	
Model export filter	FK3150.200	
Remarks	The number of air inlet filter, size according to the specific circumstances.	

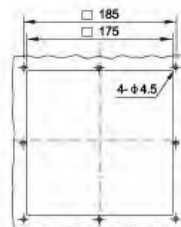
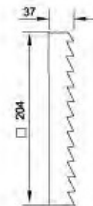
# C-205

Certification	Material	Retardent Rating	IP Rating
CE  UL	ABS	UL94-V2	IP43

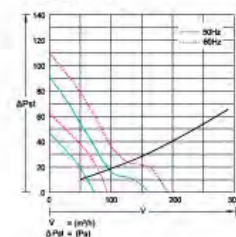


## C-205

Used separately the export filter, but also coupled with fan use.  
2pcs/pack

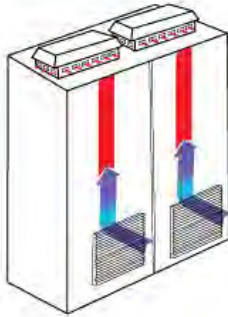


## Power curve C-205....



Available colors: RAL7035   
RAL7032

# Cabinet Top Ventilator



Certification	Material	Retardent Rating	IP Rating
CE	ABS/Steel	UL94-V2	IP55



First generation  
F2E190-230-DS  
F2E 220-230-DS  
F2E 225-230-DS



Second generation  
F2E190-230-DP  
F2E 220-230-DP  
F2E 225-230-DP

Introduction of foreign advanced technology, our company research and development on top of the cabinet exhaust fan, this product is a patent product.

### Internal

Using the exhaust fan on top is a prerequisite: the ambient temperature is lower than the required temperature within the cabinet.

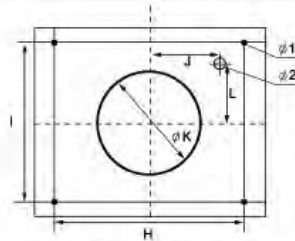
### Features

Powerful centrifugal exhaust fan on top of the main to the discharge of heat load for maximum efficiency. Can avoid using centrifugal fan blower exhaust ordinary magnetic shielding properties of the formation of the cyclone vortex, but also reduce the friction between air and noise. FK series of air inlet ventilation using cascade, to prevent moisture and dust from entering.

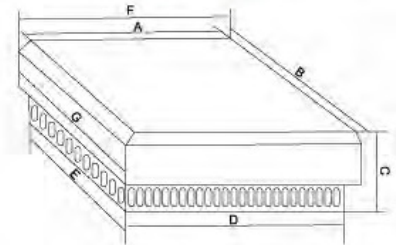
### Design

Centrifugal exhaust fan on top of unique, beautiful, good function, the structure is more reasonable, do not take up interior space, through its unique design so that it can best apply the requirements of the market today.

### Dimensions



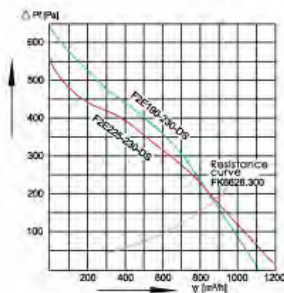
Top cabinet opening Fig



Model	A/B	C	D/E	F/G	H/I	J	ΦK	Φ1	Φ2	L
F2E190-230-DS	310/295	125	375/330	375/315	358/308	100	158	7.8	10	100
F2E 220-230-DS	310/295	125	375/330	375/315	358/308	100	158	7.8	10	100
F2E 225-230-DS	310/295	125	375/330	375/315	358/308	100	158	7.8	10	100

Model	A/B	C	D/E	F/G	H/I	J	ΦK	Φ1	Φ2	L
F2E190-230-DP	270	130	267	310	226.8	98.4	195	7.8	15	97
F2E 220-230-DP	270	130	267	310	226.8	98.4	195	7.8	15	97
F2E 225-230-DP	270	130	267	310	226.8	98.4	195	7.8	15	97

### Power curve F2E....



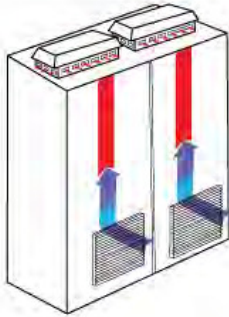
### Technical data

Model	F2E190-230-DS/P	F2E220-230-DS/P	F2E225-230-DS/P
Rated voltage (V / Hz)	230/50/60		
Air flow, free blowing	570/620m³/h	860/900m³/h	1200/1340m³/h
Air flow With export filters	1xFK6626.300 456/496m³/h	1xFK6626.300 688/540m³/h	1xFK6626.300 960/1072m³/h
Axial Fan	Electric capacitance		
Rated current (A)	0.26/0.34	0.38/0.40	0.60/0.88
Power (W)	58/75	85/90	135/200
Noise level (dB)	62/64	73/74	69/71
Operating temperature range	-10°C to +55°C		-10°C to +60°C
Remarks	The number of air inlet filter, size according to the specific circumstances.		

# Cabinet Exhaust Fan

## F2E new generation of Cabinet top ventilator

Cabinet Climate Control



Certification	Material	Retardent Rating	IP Rating
CE	ABS/Steel	UL94-V2	IP55



Introduction of foreign advanced technology, our company research and development on top of the cabinet exhaust fan, this product is a patent product.

Patent No. 1474456

### Internal

Using the exhaust fan on top is a prerequisite: the ambient temperature is lower than the required temperature within the cabinet.

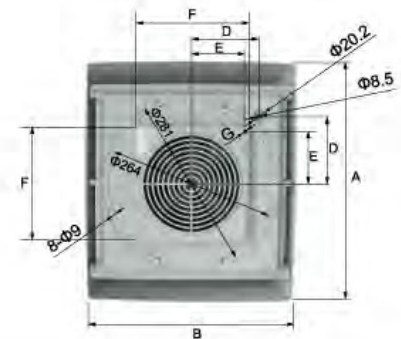
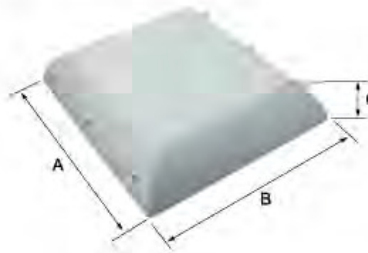
### Features

Powerful centrifugal exhaust fan on top of the main to the discharge of heat load for maximum efficiency. Can avoid using centrifugal fan blower exhaust ordinary magnetic shielding properties of the formation of the cyclone vortex, but also reduce the friction between air and noise. FK series of air inlet ventilation using cascade, to prevent moisture and dust from entering.

### Design

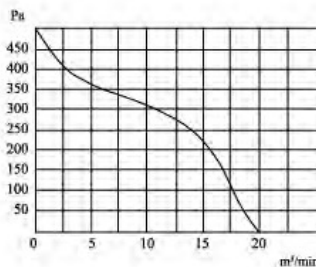
Centrifugal exhaust fan on top of unique, beautiful, good function, the structure is more reasonable, do not take up interior space, through its unique design so that it can best apply the requirements of the market today.

### Dimensions



Model	A	B	C	D	E	F	G
F2E190-230-DSP	400	350	103	107.2	83.85	179.5	Ø7
F2E 220-230-DSP	400	350	103	107.2	83.85	179.5	Ø7
F2E 225-230-DSP	400	350	103	107.2	83.85	179.5	Ø7

Power curve  
F2E....



### Technical data

Model	F2E190-230-DSP	F2E220-230-DSP	F2E190-230-DSP
Rated voltage (V / Hz)	230/50/60		
Air flow, free blowing	570/620m³/h	860/900m³/h	1200/1340m³/h
Air flow With export filters	1xFK6626.300 456/496m³/h	1xFK6626.300 688/540m³/h	1xFK6626.300 960/1072m³/h
Axial Fan	Electric capacitance		
Rated current (A)	0.26/0.34	0.38/0.40	0.60/0.88
Power (W)	58/75	85/90	135/200
Noise level (dB)	62/64	73/74	69/71
Operating temperature range	-10°C to +55°C		-10°C to +60°C
Remarks	The number of air inlet filter, size according to the specific circumstances.		

# FLW vortex frequency centrifugal fan

## Overview

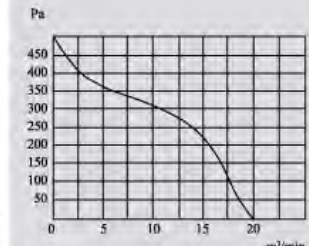
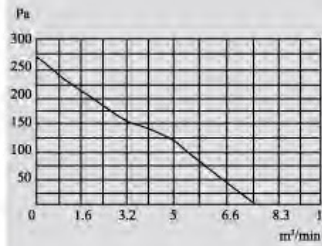
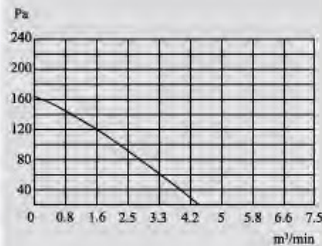
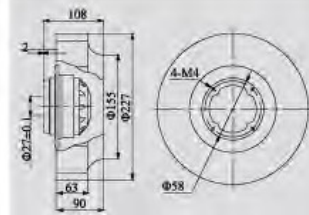
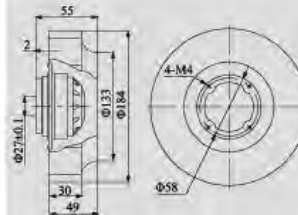
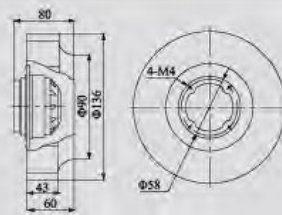
The fan rotor induction motor from the outside, plastic impeller combination with self-cooling ventilation unique advantages, low temperature rise, extending fan life and reliability. The fan for the backward curved impeller, with a compact, air volume, high static pressure, vibration, low noise, easy installation and so on. Mainly used for cleaning tables, cleaning unit, the indoor dust pipes, air conditioning system, environmental protection and pollution control and other refrigeration equipment for use.

LEIPOLE

133FLW2/3

180FLW2/3

225FLW2/3

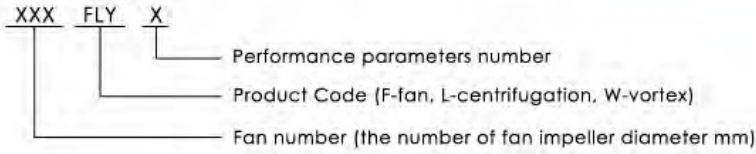


### Technical data

	Impeller: PA6 Black Bottom: Steel		Impeller: PA6 Black Bottom: Steel		Impeller: PA6 Black Bottom: Steel	
	133FLW2	133FLW3	180FLW2	180FLW3	225FLW2	225FLW3
Model	133FLW2	133FLW3	180FLW2	180FLW3	225FLW2	225FLW3
Voltage (V)	220V	380V	220V	380V	220V	380V
Frequency (Hz)	50	50	50	50	50	50
Phase	1	3	1	3	1	3
Input power (W)	23	23	60	60	160	160
Current (A)	0.11	0.05	0.30	0.20	0.80	0.50
Speed (r / min)	2800	2800	2400	2400	2600	2600
Air Flow (m <sup>3</sup> /min)	4.5	4.5	7.5	7.5	19.5	19.5
Static pressure (Pa)	185	185	275	275	520	520
Noise (dB)	58	58	56	56	71	71
Weight (kg)	0.6	0.6	1.2	1.2	2.4	2.4
Capacitance	1.5/400	—	1.5/400	—	4.0/400	—

# FLW vortex frequency centrifugal fan

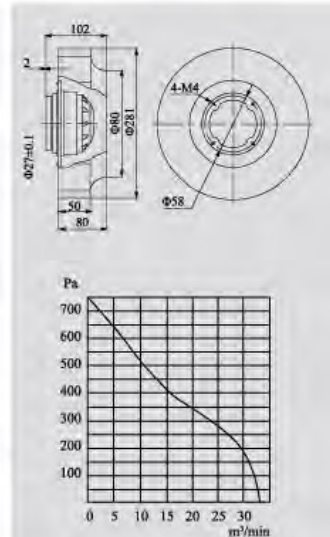
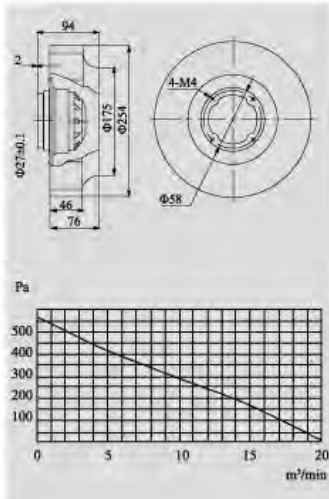
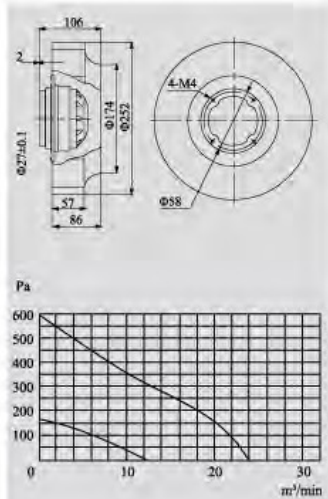
## Model Description



250FLW2/4

250FLW2-A/4-A

280FLW2/3



### Technical data

Model	Impeller: PA6 Black Bottom: Steel		Impeller: PA6 Black Bottom: Steel		Impeller: Steel black bottom: steel	
	250FLW2	250FLW4	250FLW2-A	250FLW4-A	280FLW2	280FLW3
Voltage (V)	220V	220V	220V	220V	220V	380V
Frequency (Hz)	50	50	50	50	50	50
Phase	1	1	1	1	1	3
Input power (W)	160	48	150	45	250	250
Current (A)	0.80	0.25	0.68	0.20	1.4	0.7
Speed (r / min)	2500	1400	2500	1400	2500	2500
Air Flow (m³/min)	24	13.5	20	11	31	31
Static pressure (Pa)	600	165	560	135	750	750
Noise (dB)	75	61	73	60	79	79
Weight (kg)	3.1	2.2	2.6	2.0	3	3
Capacitance	4.0/400	1.5/400	2.7/400	1.5/400	5.0/400	—



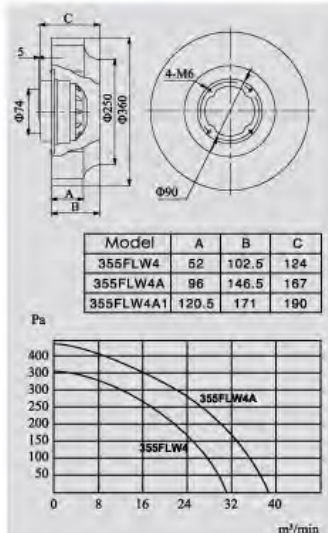
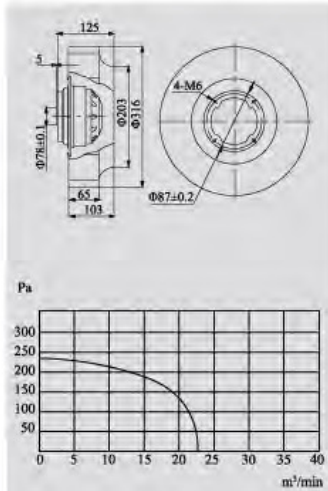
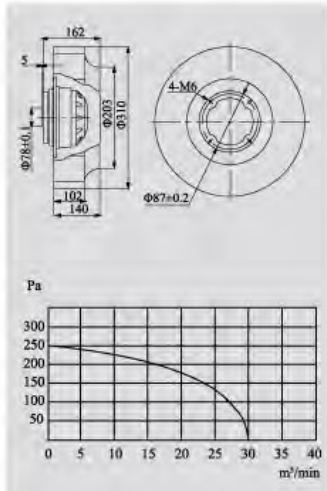
# FLW vortex frequency centrifugal fan

Use of the environment  
 Ambient temperature: -25°C - +55°C  
 Altitude: ≤ 2500m  
 Relative humidity: ≤ 90% RH (25°C)

310FLW4/5

310FLW4A/5A

355FLW4/W4A/W4A1



**Technical data**

Model	310FLW4	310FLW5
Voltage (V)	220V	380V
Frequency (Hz)	50	50
Phase	1	3
Input power (W)	125	95
Current (A)	0.65	0.45
Speed (r / min)	1400	1400
Air Flow (m³/min)	30	30
Static pressure (Pa)	250	250
Noise (dB)	68	68
Weight (kg)	3.8	3.8
Capacitance	3.0/400	—

Impeller: ABS6 Black  
 Bottom: aluminum sheet

Model	310FLW4A	310FLW5A
Voltage (V)	220V	380V
Frequency (Hz)	50	50
Phase	1	1
Input power (W)	125	95
Current (A)	0.65	0.45
Speed (r / min)	1400	1400
Air Flow (m³/min)	23	23
Static pressure (Pa)	230	230
Noise (dB)	66	66
Weight (kg)	3.5	3.5
Capacitance	2.7/400	—

Impeller: ABS6 Black  
 Bottom: aluminum sheet

Model	355FLW4	355FLW4A	355FLW4A1
Voltage (V)	220V	220V	220V
Frequency (Hz)	50	50	50
Phase	1	1	1
Input power (W)	165	220	260
Current (A)	0.8	1.0	1.2
Speed (r / min)	1350	1350	1350
Air Flow (m³/min)	30	38	48
Static pressure (Pa)	350	400	
Noise (dB)	71	71	72
Weight (kg)	4.5	4.5	5.4
Capacitance	5.0/400	5.0/400	8.0/400

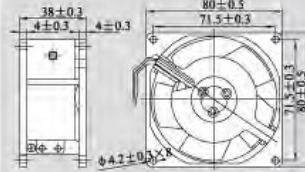
Impeller: aluminum alloy  
 Bottom: aluminum sheet

# Fan Series

## F2E-80B



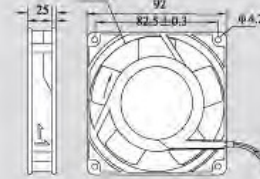
80×80×38mm



## F2E-92S/B



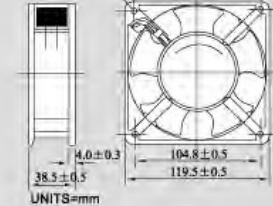
92×92×25mm



## F2E-120S/B



120×120×38mm



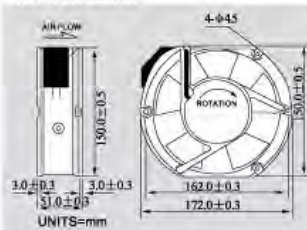
### Technical data

Model	F2E-80B-230	F2E-80B-115	F2E-92S/B-230	F2E-92S/B-115	F2E-120S/B-230	F2E-120S/B-115
Bearing	Sleeve/ ball		Sleeve/ ball		Sleeve/ ball	
Voltage (V)	220/230	110/115	220/230	110/115	220/230	110/115
Frequency (Hz)	50/60		50/60		50/60	
Current (A)	0.08/0.09	0.16/0.09	0.07/0.08	0.14/0.16	0.12/0.14	0.24/0.27
Power (W)	12/10		12/10		19/20	12/10
Speed (r / min)	2600/3000		2400/2900		2700/3100	
Air Flow (m <sup>3</sup> /min)	49/59		47/58		84/100	
Noise (dB)	29/35		29/35		45/50	
Weight (g)	335		225		520	

## F2E-150S/B



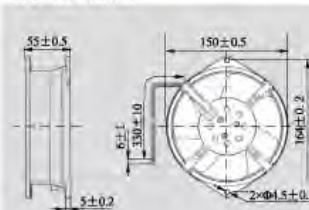
172×150×51mm



## F2E-162B



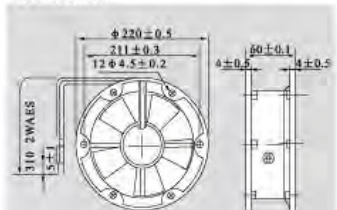
172×162×51mm



## F2E-220B



220×60mm



### Technical data

Model	F2E-150S/B-230	F2E-150S/B-115	F2E-162B-230	F2E-162B-115	F2E-220B-115	F2E-220B-230
Bearing	Sleeve/ ball		ball		ball	
Voltage (V)	220/230	110/115	220/230	110/115	115	230
Frequency (Hz)	50/60		50/60		50	
Current (A)	0.25/0.23A	0.48/0.55	0.33/0.24	0.50/0.40	0.90	0.38/0.36
Power (W)	35/38	41/38	47/41	36/33	44	58/60
Speed (r / min)	2500/2600		2700/3200		2500/2600	
Air Flow (m <sup>3</sup> /min)	190/220		191/224		1100	
Noise (dB)	53/59		48/52		45	
Weight (g)	920		1100		1550	

## Fan series

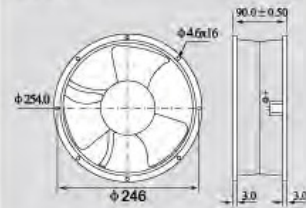
F2E-250B

F2E-260B

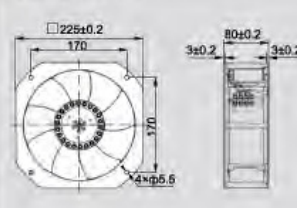
F2E-320B



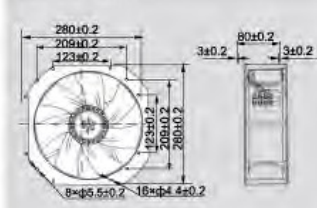
254×90mm



260X227X80mm



320×280×80mm



### Technical data

Model	F2E-250B-230	F2E-250B-115	F2E-260B-230	F2E-260B-115	F2E-320B-230	F2E-320B-115
Bearing	ball		ball		ball	
Voltage (V)	220/230	110/115	220/230	110/115	220/230	110/115
Frequency (Hz)	50/60		50/60		50/60	
Current (A)	0.36/0.40	0.16/0.22	0.29/0.33	0.61/0.63	0.49/0.60	0.95/1.20
Power (W)	32/31	31/33	65/75	61/71	100/138	100/140
Speed (r / min)	1600/1700		2500/2700		2500/2800	2500/2700
Air Flow (m <sup>3</sup> /min)	480/550		800/915		1800/1950	
Noise (dB)	45/56		48/56		68/70	
Weight (g)	1780		2200		2900	

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## Fan accessory

Model	Metal Finger Guard
Fg 120	F2E-120S/B
Fg 150	F2E-120S/B
Fg 220	F2E-120S/B
Fg 250	F2E-120S/B
Fg 260	F2E-120S/B
Fg 320	F2E-120S/B

