# DIMENSIONS Unit:mm (A) 🗆 170 -0171 85 dia. 86 184 A 85 4 □240

# MAIN PARTS LIST

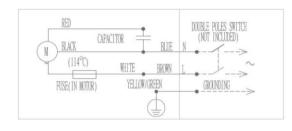
No.	Part Name	Material
1	Adapter assy.	Galvanized steel
2	Wire cover	PP
3	Power Cord	0.75mm <sup>2</sup> X 3
4	Frame	Galvanized steel / black
5	Louver	ABS / white
6	Casing	PP
7	Blade	PP
8	Motor	
9	Double orifice	PP

## SPECIFICATIONS

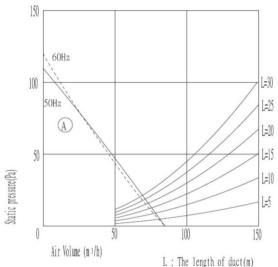
Power Rating		1 Phase 220-240V $\sim$ 50Hz / 220-230V $\sim$ 60Hz
Air Volume	m 3 /h + 10%	85-90/85-85
Power Consumption	W : 15%	11-13/11-12
Current	A : 15%	0.052-0.057/0.052-0.055
Noise	dB(A):3	26-29/28-29
Max Static Pressure	Pa : 10%	110-110/120-130
B Weight Net Weight	kg	<del>2.5</del> 1.9 (B)
Ambient Temperature		-10°C up to 40°C
Duct model		100mm dia.
This product is complyed u	ith IEC 60335-1	# TEC 60335-2-80

This product is complyed with IBC 60335-1 & IBC 60335-2-80.

# WIRING DIAGRAM



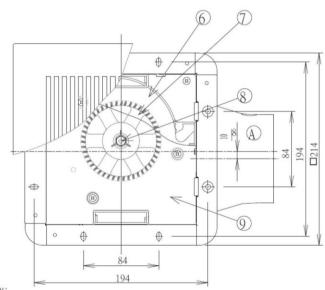
# AIR VOLUME-STATIC PRESSURE CURVE



(The diameter of duct : \$100mm)

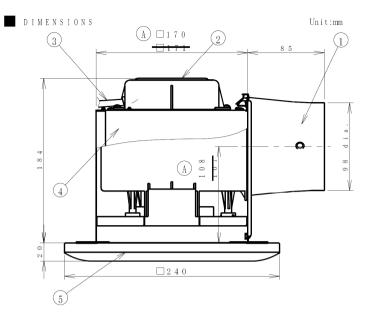
- (C) Add HongKong "H" model.
- (B) Change the weight to net weight.
- (A) Some dimensions changed and 50Hz P-O curve revise.

	Mode	Model 17CUF NAZ 17CUF H C	
Ceiling Mount Ventilat			
Make Date 2008.1.19		Drawing No.	CMV080107
Modification date	2008.04.30	Modification No.	CMV080107C



#### Notes:

- 1.The values of power consumption, air volume, noise and current are specified at the static pressure of 0 Pa.
  2.This product is applicable to the places with low humidity, such as living room, lavatory etc.
  3.The lowest surface of this ventilating fan should be mounted above 2 .3m
- from the floor.
  4.The curse of air volume-static pressure are spetified at 220V.



## MAIN PARTS LIST

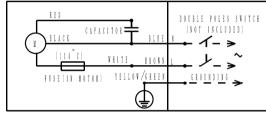
No.	Part Name	Material
1	Adapter assy.	Galvanized steel
2	Wire cover	PP
3	Power Cord	1. 00mm <sup>2</sup> X 3
4	Frame	Galvanized steel / black
5	Louver	ABS / white
6	Casing	PP
7	Blade	PP
8	Motor	_
9	Double orifice	PP

# SPECIFICATIONS

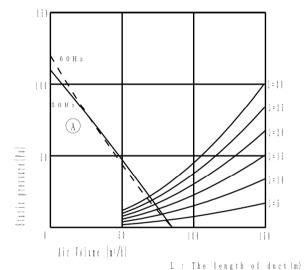
	Power Rating		1 Phase 220-240V ~ 50Hz / 220-230V ~ 60Hz
	Air Volume	m³/h-10%	85-90/85-85
	Power Consumption	W-15%	11-13/11-12
	Current	A-15%	0. 052-0. 057/0. 052-0. 055
	Noise	dB (A) +3	26-29/28-29
	Max Static Pressure	Pa-10%	110-110/120-130
3	<del>Weight</del> Net Weight	kg	<del>2. 5</del> 1. 9 (B)
	Ambient Temperature		-10 °C up to 40 °C
	Duct model	•	100mm dia.

This product is complyed with IEC 60335-1 & IEC 60335-2-80.

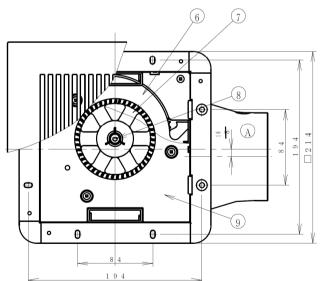
## WIRING DIAGRAM



#### AIR VOLUME-STATIC PRESSURE CURVE



(The diameter of duct:  $\phi$ 100mm)



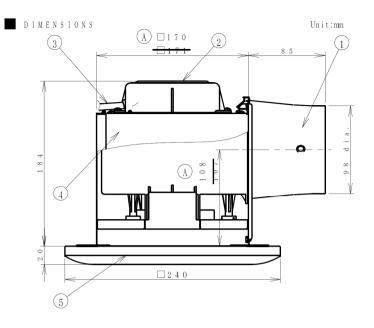
## Notes:

- 1. The values of power consumption air volume noise and current are specified at the static pressure of O Pa
- 2 This product is applicable to the places with low humidity, such as living room lavatory etc
- $3 \ {\rm The}$  lowest surface of this ventilating fan should be mounted above  $2 \ .$  3m from the floor.
- 4 The curse of air volume-static pressure are spetified at 220V.

- B Charge the weight to set weight.
- (A) Some dimensions changed and SOH: P-Q curve revise.

	Product	Model	
Ceiling Moun	Ventilating Fan	17CUF NAH	
Make Date	2 0 0 8 . 1 . 1 9	Drawing No.	C M V 0 8 0 1 0 8
Modification	2 0 0 8 . 1 0 . 2 3	Modification No.	C M V 0 8 0 1 0 8 B

KDK Company, Division of PES



## MAIN PARTS LIST

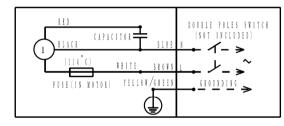
I	No.	Part Name	Material
ı	1	Adapter assy.	Galvanized steel
ı	2	Wire cover	PP
ı	3	Power Cord	0. 75mm <sup>2</sup> X 3
	4	Frame	Galvanized steel / black
ı	5	Louver	ABS / white
ı	6	Casing	PP
ı	7	Blade	PP
ı	8	Motor	_
ı	9	Double orifice	PP

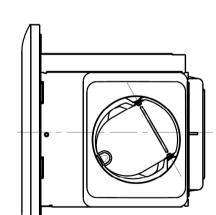
# SPECIFICATIONS

1	Power Rating		1 Phase 110-1277 ~ 50Hs / 110-1277 ~ 60Hz
1	Air Volume	m³/h-10%	85-95/85-95
1	Power Consumption	W-15%	7. 7-10/10-13
	Current	A-15%	0. 07-0. 08/0. 09-0. 11
	Noise	dB (A) +3	28-32/29-31
1	Max Static Pressure	Pa <sup>+</sup> 10%	100-120/100-130
B	<del>Weight</del> Net Weight	kg	<del>2. 6</del> 1. 9 (B)
	Ambient Temperature		-10 C up to 40 C
1	Duct model		100mm dia.

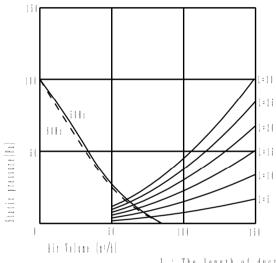
This product is complyed with IEC 60335-1 & IEC 60335-2-80.

## WIRING DIAGRAM





## AIR VOLUME-STATIC PRESSURE CURVE



L: The length of duct (m)  $( \hbox{The diameter of duct} : \phi_{1\,0\,0\,\mathrm{mm}} )$ 

- B Change the reight to net reight.
- A Sine dinensions changed.

	Product	Model	
Ceiling Mount Ventilating Fan		17 C U F U A Z	
Make Date	2 0 0 8 . 1 . 1 9	Drawing No.	C M V 0 8 0 1 0 9
Modification	2 0 0 8 . 1 0 . 2 3	Modification No.	C M V 0 8 0 1 0 9 B

KDK Company, Division of PES

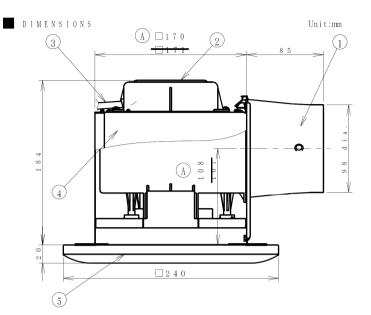
## Notes

1. The values of power consumption air volume noise and current are specified at the static pressure of 0 Pa

1 9 4

0

- 2 This product is applicable to the places with low humidity, such as living room lavatory etc
- $3\ {\rm The\ lowest\ surface\ of\ this\ ventilating\ fan\ should\ be\ mounted\ above\ 2}$  . 3m from the floor.
- 4 The curse of air volume-static pressure are spetified at 110V.



#### MAIN PARTS LIST

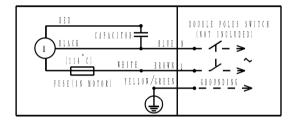
No.	Part Name	Material
1	Adapter assy.	Galvanized steel
2	Wire cover	PP
3	Power Cord	1. 00mm <sup>2</sup> X 3
4	Frame	Galvanized steel / black
5	Louver	ABS / white
6	Casing	PP
7	Blade	PP
8	Motor	_
9	Double orifice	PP

# SPECIFICATIONS

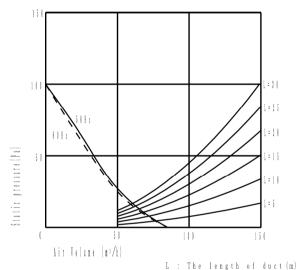
0-111V~ 60Hz
1
)
Э (в)
C

This product is complyed with IEC 60335-1 & IEC 60335-2-80.

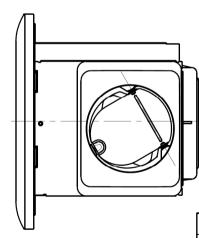
## WIRING DIAGRAM



#### AIR VOLUME-STATIC PRESSURE CURVE



(The diameter of duct:  $\phi$ 100mm)



- (hinge the weight to net weight.
- (A) Some dimensions changed.

	Product	M o d e 1			
Ceiling Mount Ventilating Fan		17CUF 12			
Make Date	2 0 0 8 . 1 . 1 9	Drawing No.	C M V 0 8 0 1 1 0		
Modification	2 0 0 8 . 1 0 . 2 3	Modification No.	C M V 0 8 0 1 1 0 B		

KDK Company, Division of PES

Notes	

1. The values of power consumption air volume noise and current are specified at the static pressure of 0 Pa.

Ð

- 2 This product is applicable to the places with low humidity, such as living room lavatory etc
- $3 \ {\rm The}$  lowest surface of this ventilating fan should be mounted above  $2 \ .$  3m from the floor.

0

4 The curse of air volume-static pressure are spetified at 110V.