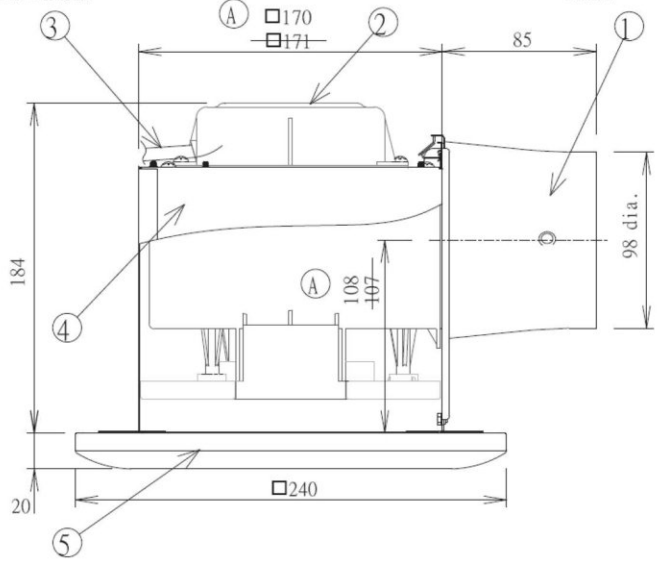
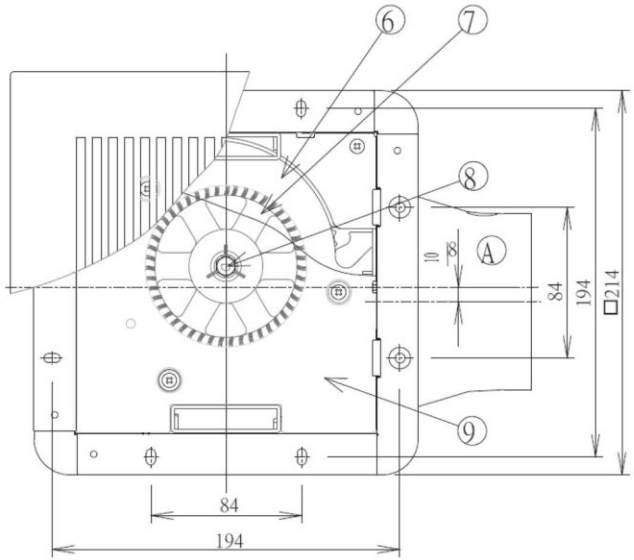
DIMENSIONS

Unit:mm



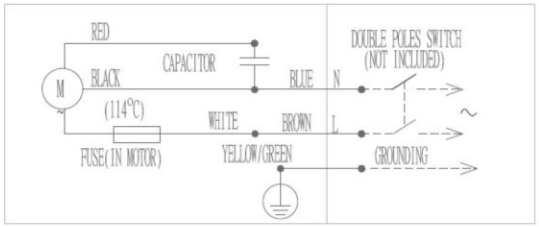


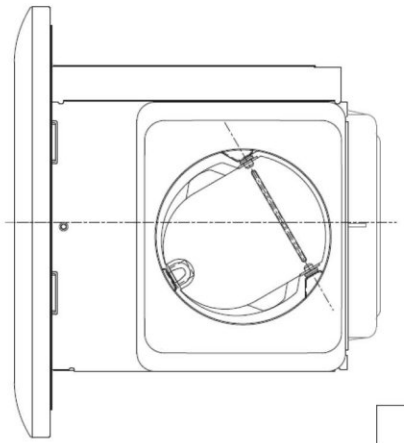
Notes:
1. The values of power consumption, air volume, noise and current are specified at the static pressure of 0 Pa.
2. This product is applicable to the places with low humidity, such as living room, lavatory etc.
3. The lowest surface of this ventilating fan should be mounted above 2 .3m from the 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	0.75mm²X 3
4	Frame	Galvanized steel / black
5	Louver	ABS / white
6	Casing	PP
7	Blade	PP
8	Motor	-
9	Double orifice	PP

WIRING DIAGRAM



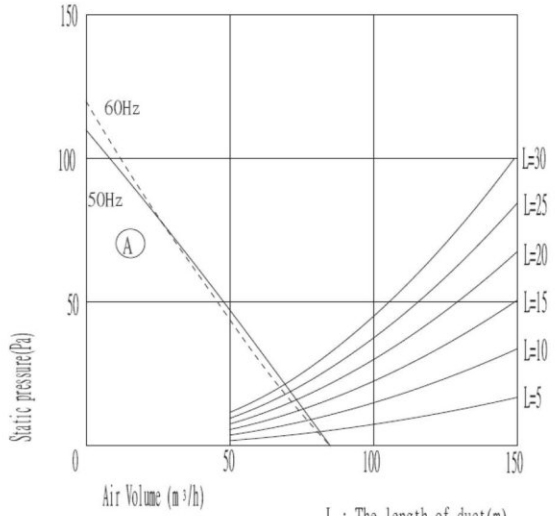


SPECIFICATIONS

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
(B) ~~Weight~~ Net Weight	kg		~~2.5~~ 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.

AIR VOLUME-STATIC PRESSURE CURVE



L : The length of duct(m)
(The diameter of duct : ϕ100mm)

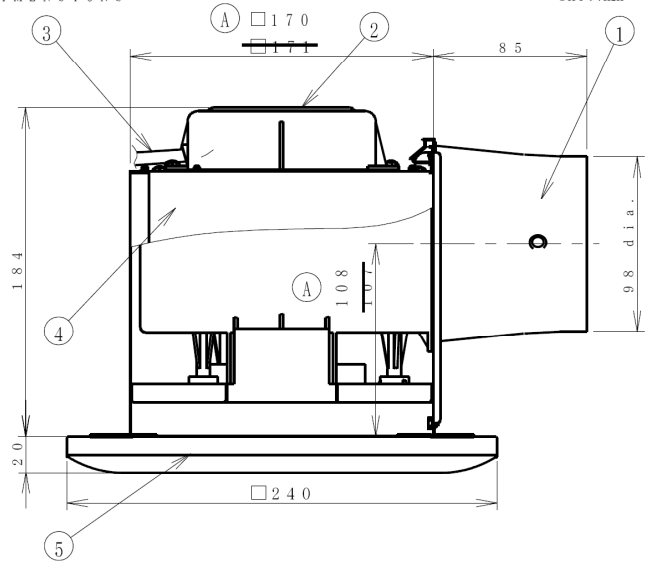
(C) Add HongKong "H" model.
(B) Change the weight to net weight.
(A) Some dimensions changed and 50Hz P-Q curve revise.

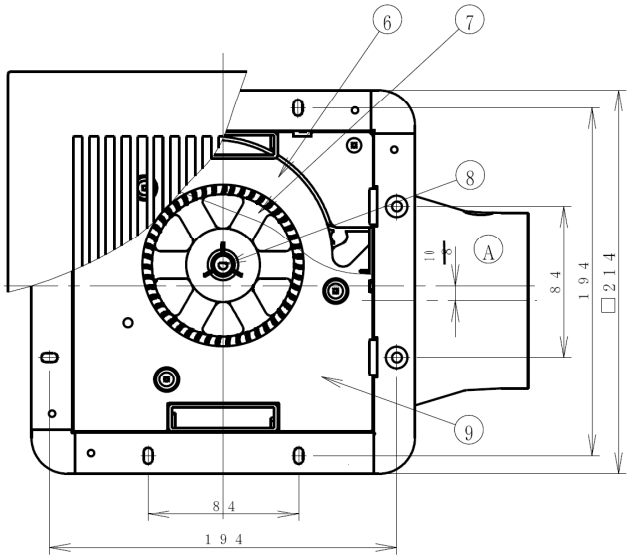
Product		Model	
Ceiling Mount Ventilating Fan		17CUF NAZ 17CUF H (C)	
Make Date	2008.1.19	Drawing No.	CMV080107
Modification date	2008.04.30	Modification No.	CMV080107C

KDK Company, Division of PES

DIMENSIONS

Unit:mm





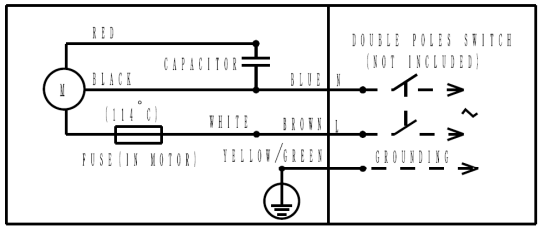
Notes:

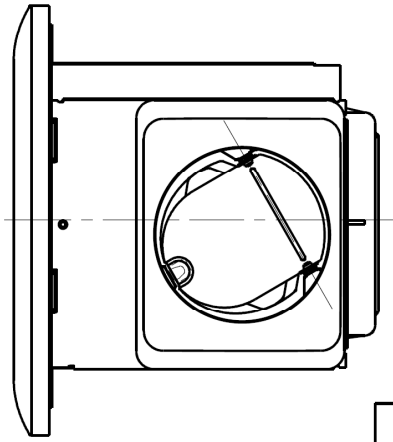
1. The values of power consumption, air volume, noise and current are specified at the static pressure of 0 Pa.
2. This product is applicable to the places with low humidity, such as living room, lavatory etc.
3. The lowest surface of this ventilating fan should be mounted above 2.3m from the floor.
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	1.00mm²X 3
4	Frame	Galvanized steel / black
5	Louver	ABS / white
6	Casing	PP
7	Blade	PP
8	Motor	-
9	Double orifice	PP

WIRING DIAGRAM



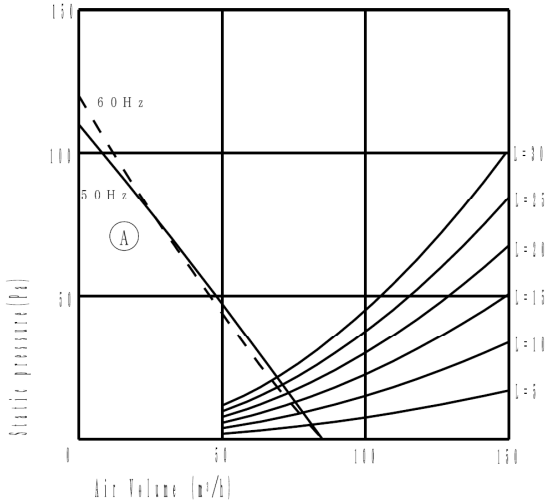


SPECIFICATIONS

Power Rating		1 Phase 220-240V～ 50Hz / 220-230V～ 60Hz
Air Volume	$m^3/h^{+10\%}$	85-90/85-85
Power Consumption	$W^{\pm15\%}$	11-13/11-12
Current	$A^{\pm15\%}$	0.052-0.057/0.052-0.055
Noise	$dB(A)^{+3}_{-7}$	26-29/28-29
Max Static Pressure	$Pa^{+10\%}$	110-110/120-130
(B) ~~Weight~~ Net Weight	kg	~~1.8~~ 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.

AIR VOLUME-STATIC PRESSURE CURVE



L : The length of duct (m)
(The diameter of duct : φ100mm)

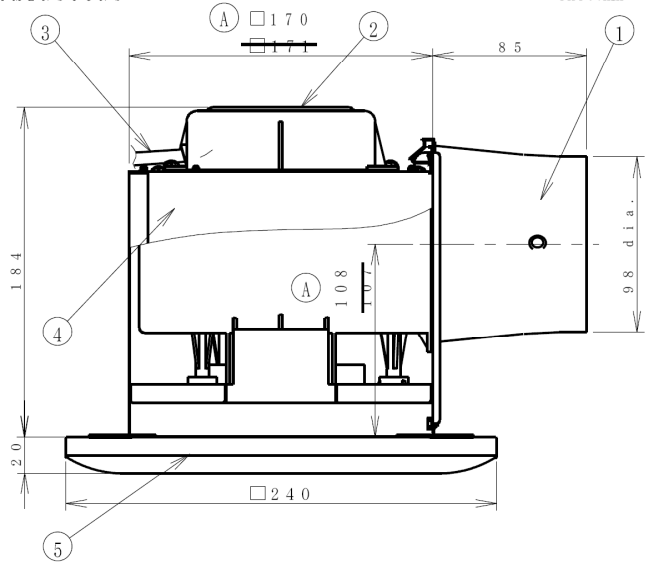
(B) Change the weight to net weight.
(A) Some dimensions changed and 60Hz P-Q curve revise.

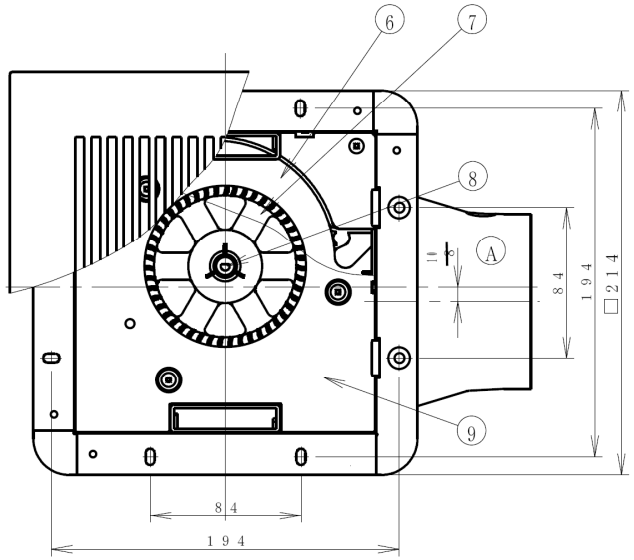
Product		Model	
Ceiling Mount Ventilating Fan		17CUF NAH	
Make Date	2008.1.19	Drawing No.	CMV080108
Modification	2008.10.23	Modification No.	CMV080108B

KDK Company, Division of PES

DIMENSIONS

Unit:mm

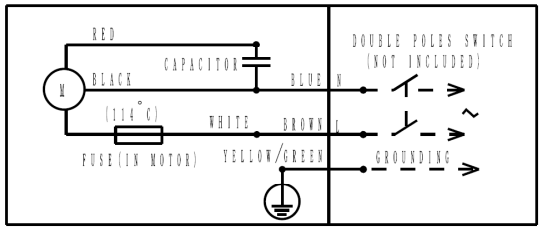


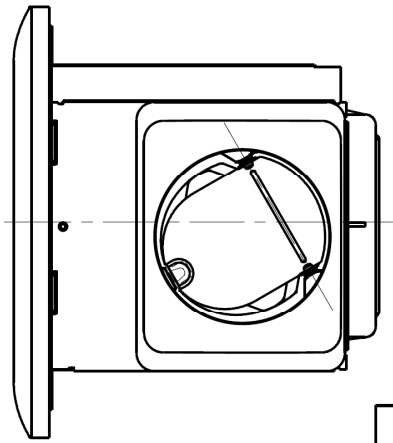


MAIN PARTS LIST

No.	Part Name	Material
1	Adapter assy.	Galvanized steel
2	Wire cover	PP
3	Power Cord	0.75mm²X 3
4	Frame	Galvanized steel / black
5	Louver	ABS / white
6	Casing	PP
7	Blade	PP
8	Motor	−
9	Double orifice	PP

WIRING DIAGRAM



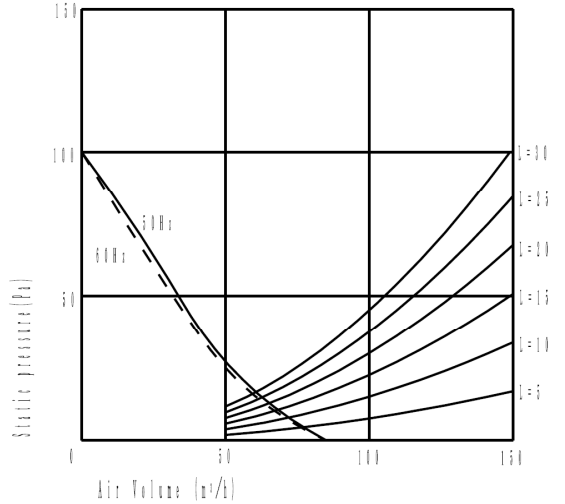


SPECIFICATIONS

Power Rating		1 Phase 110-127V~ 50Hz / 110-127V~ 60Hz
Air Volume	$m^3/h^{+10\%}$	85-95/85-95
Power Consumption	$W^{\pm 15\%}$	7.7-10/10-13
Current	$A^{\pm 15\%}$	0.07-0.08/0.09-0.11
Noise	$dB(A)^{+3}_{-7}$	28-32/29-31
Max Static Pressure	$Pa^{\pm 10\%}$	100-120/100-130
(B) ~~Weight~~ Net Weight	kg	~~1.6~~ 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.

AIR VOLUME-STATIC PRESSURE CURVE



L : The length of duct(m)
(The diameter of duct : φ100mm)

(B) Change the weight to net weight.

(A) Some dimensions changed.

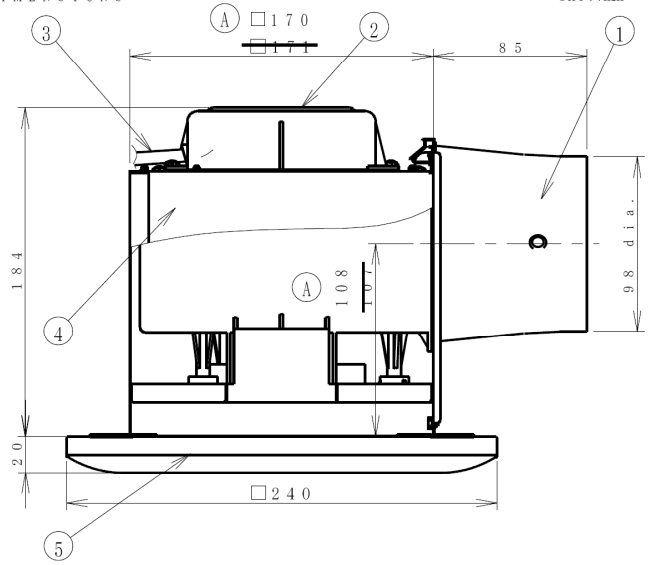
Notes:
1. The values of power consumption, air volume, noise and current are specified at the static pressure of 0 Pa.
2. This product is applicable to the places with low humidity, such as living room, lavatory etc.
3. The lowest surface of this ventilating fan should be mounted above 2.3m from the floor.
4. The curse of air volume−static pressure are spetified at 110V.

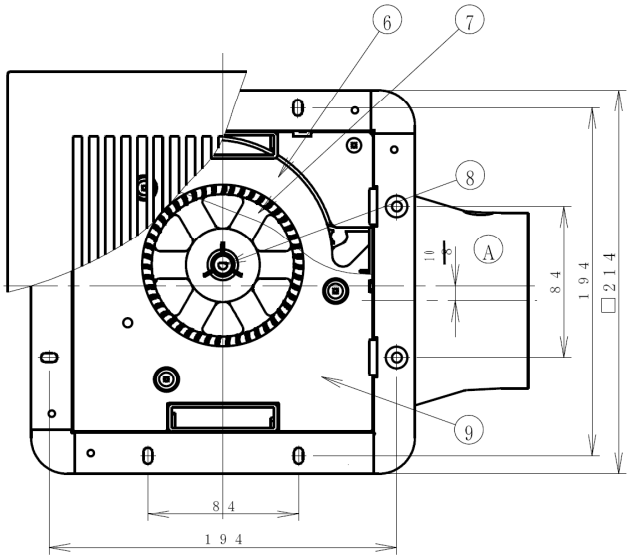
Product		Model	
Ceiling Mount Ventilating Fan		17CUF UAZ	
Make Date	2008.1.19	Drawing No.	CMV080109
Modification	2008.10.23	Modification No.	CMV080109B

KDK Company, Division of PES

DIMENSIONS

Unit:mm





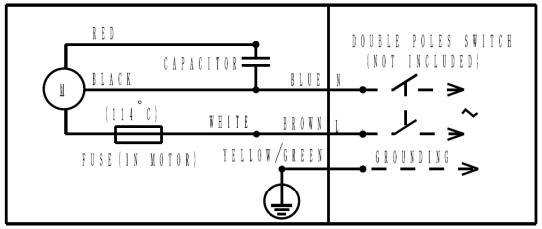
Notes:

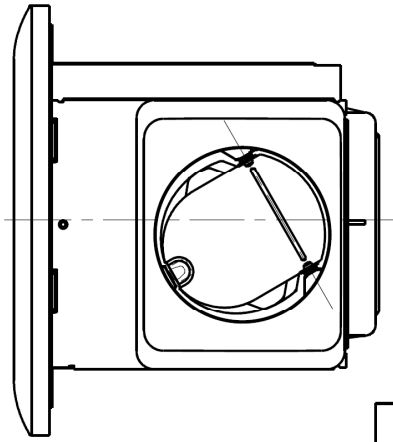
1. The values of power consumption, air volume, noise and current are specified at the static pressure of 0 Pa.
2. This product is applicable to the places with low humidity, such as living room, lavatory etc.
3. The lowest surface of this ventilating fan should be mounted above 2.3m from the floor.
4. The curse of air volume-static pressure are spetified at 110V.

MAIN PARTS LIST

No.	Part Name	Material
1	Adapter assy.	Galvanized steel
2	Wire cover	PP
3	Power Cord	1.00mm²X 3
4	Frame	Galvanized steel / black
5	Louver	ABS / white
6	Casing	PP
7	Blade	PP
8	Motor	-
9	Double orifice	PP

WIRING DIAGRAM



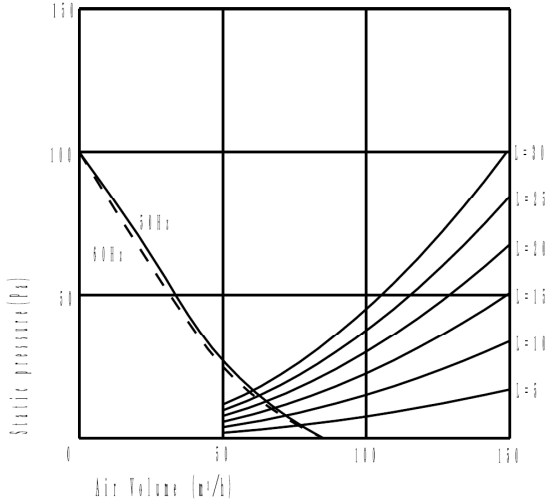


SPECIFICATIONS

Power Rating		1 Phase 110-127V~ 50Hz / 110-127V~ 60Hz
Air Volume	$m^3/h^{+10\%}$	85-95/85-95
Power Consumption	$W^{+15\%}$	7.7-10/10-13
Current	$A^{+15\%}$	0.07-0.08/0.09-0.11
Noise	$dB(A)^{+3}_{-7}$	28-32/29-31
Max Static Pressure	$Pa^{-10\%}$	100-120/100-130
(B) ~~Weight~~ Net Weight	kg	~~2.0~~ 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.

AIR VOLUME-STATIC PRESSURE CURVE



L : The length of duct (m)
(The diameter of duct : φ100mm)

(B) Change the weight to net weight.
(A) Some dimensions changed.

Product		Model	
Ceiling Mount Ventilating Fan		17CUF 12	
Make Date	2008.1.19	Drawing No.	CMV080110
Modification	2008.10.23	Modification No.	CMV080110B

KDK Company, Division of PES