

1st Edition

2023 / 2024

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Safety Features For Ceiling Fans



Safety Wire

Safety Wire secures the fan motor to the ceiling hook.



Blade Safety Wire

(applicable to model: K12W0, K15W0, K15W0-S and K15W0-SL)

In the event of breakage of the blade frame, the Blade Safety Wire will hold the blade to the motor.



Cut-off Safety Switch

Cut off power supply while detecting dangerous wear and tear of the shaft or bolt.



Blade Safety Hanger

(applicable to model: K12V0, K12V0-PBR, K15V0, K15V0-PBR and K15VC)

In the event of breakage of the blade frame, the Blade Safety Hanger will hold the blade to the motor.

Ceiling Fans

REGULATOR CEILING FANS



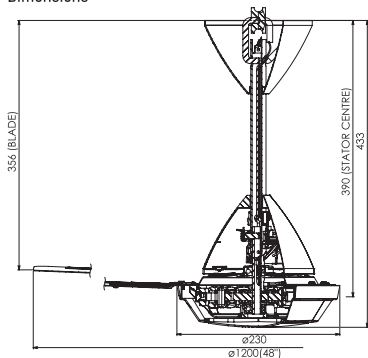
Features

Hexagon decorative cover	Embossed logo deco cover	Energy saving condenser motor	Meets C.O.P (Co-Efficient of Performance) requirements
Durable metal blades	Optional extended fan rod (refer page 37)	Preassembled fan rod (applicable to K15VC)	Comply with government project standard (applicable to K15VC)

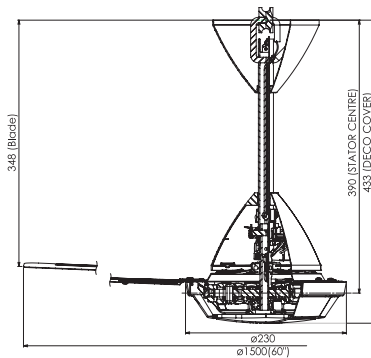
Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m³/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K12V0	White	3	48"/120cm	5	131-177	273-333	162	19	54	0.08	14 Pole Condenser	<58	4.60
K12V0-PBR	Brown												
K15VC	White		60"/150cm		81-118	216-264	230	17	72	0.10		<62	5.10
K15V0	White	3		5							14 Pole Condenser		
K15V0-PBR	Brown												

Dimensions



K12V0 / K12V0-PBR



K15VC / K15V0 / K15V0-PBR



K12V0-PBR / K15V0-PBR



K12V0 / K15VC / K15V0

Ceiling Fans

REGULATOR CEILING FANS



Features

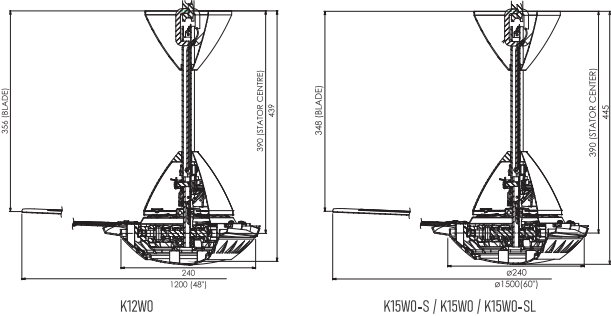
Treated with **double hybrid coating** treatment for added protection and reliability. It is ideal for coastal areas, where the air is salty and corrosive (Applicable to K15W0-S only)

Energy saving condenser motor	Meets C.O.P (Co-Efficient of Performance) requirements	Durable metal blades
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Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K12W0	Copper Brown	3	48"/120cm	5	131-177	273-333	162	15.1-20.5	47.7-58.3	0.08	14 Pole Condenser	<58	4.80
K15W0-S	White		60"/150cm		81-118	216-264	230	14.7-19.9	67.5-82.5	0.10		5.50	
K15W0	Copper Brown											5.30	
K15W0-SL	Silver												

Dimensions



K15W0



K15W0-S



K15W0-SL



K12W0

Ceiling Fans

BABY FAN SERIES

* While stocks last



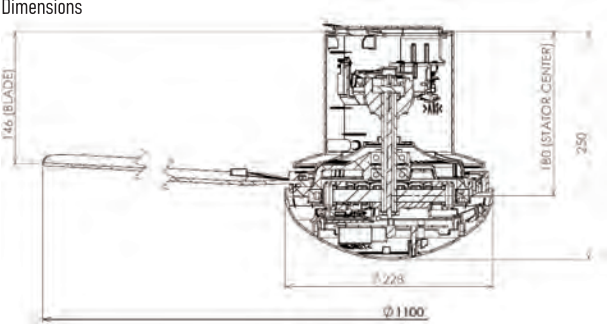
Features

Ball-joint type installation (no hook required)	Remote control with 3 preset speed , 1,3,6 hours timer and sleep mode	PPG material blades for better durability and anti rust
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Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K11Z1-ES	Sterling Silver	3	44" / 110cm	5	124	257	170	21	58	0.077	AC	49.5	5.10
K11Z1-WT	White												

Dimensions



K11Z1



K11Z1-WT



K11Z1-ES

Ceiling Fans

BABY FAN SERIES



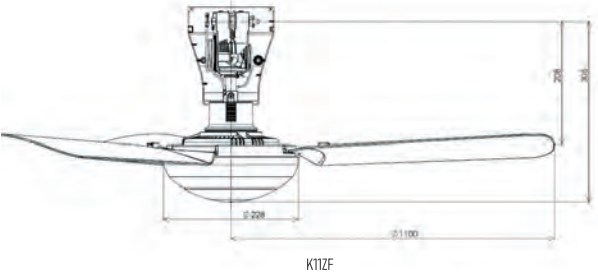
Features

Hook structure installation	Remote control with 3 preset speed, 1,3,6 hours timer and sleep mode	PPG material blades for better durability and anti rust
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Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K11ZF-WT	White	3	44" / 110cm	5	133	239	170	20	58	0.077	AC	49.5	5.20
K11ZF-DG	Grey												

Dimensions



K11ZF-WT



K11ZF-GY

Ceiling Fans

Z SERIES



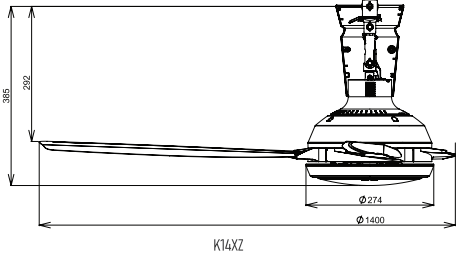
Features

Remote control with 3 preset speed , 1, 3, 6 hours OFF timer and sleep mode	Strong and smooth air breeze in silent operation
Innovative design with two colours option	Durable metal blades

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14XZ-GY	Grey	4	56" / 140cm	5	102	196	215	20	68	0.091	AC	51	7.00
K14XZ-PBR	Brown												

Dimensions



K14XZ-PBR



K14XZ-GY

Ceiling Fans

Z SERIES



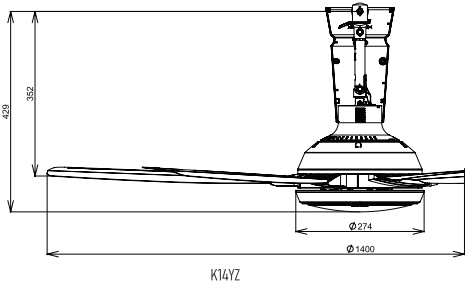
Features

Remote control with 3 preset speed , 1, 3, 6 hours OFF timer and sleep mode	Strong and smooth air breeze in silent operation
Innovative design with two colours option	Durable metal blades

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14YZ-GY	Grey	5	56" / 140cm	5	95	183	215	21	69	0.092	AC	51	7.60
K14YZ-PBR	Brown												

Dimensions



Ceiling Fans

V-TOUCH® SERIES



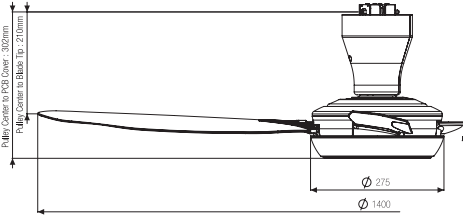
Features

Remote control with 5 preset speed , 3-6 hours sleep mode and 1-6 hours OFF timer		Equipped with 1/fYuragi feature (Natural Breeze)	
Modern deco design with Japan Film Injection Technology	3D Aero Curve blade design	Distinctive blade material (PPG) for better durability, rust and dent resistance	

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14Y2	Silver Grey	4	56" / 140cm	2	102	215	225	17.8	85	0.11	AC	52	6.40

Dimensions



K14Y2



K14Y2 (V-Touch® Jr.)

Ceiling Fans

V-TOUCH® SERIES



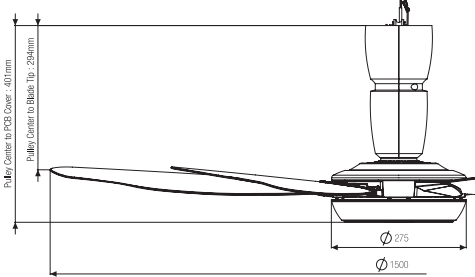
Features

Remote control with 5 preset speed , 3-6 hours sleep mode and 1-6 hours OFF timer		Equipped with 1/fYuragi feature (Natural Breeze)	
Modern deco design with Japan Film Injection Technology	3D Aero Curve blade design	Distinctive blade material (PPG) for better durability, rust and dent resistance	

Specifications

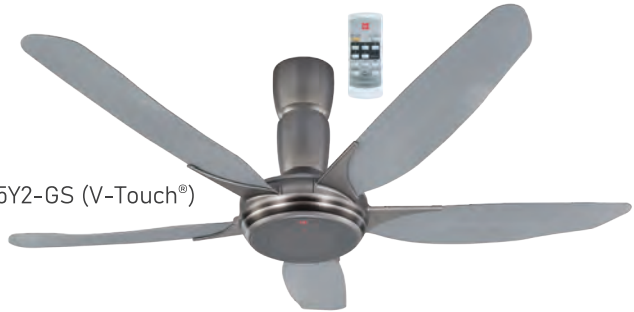
Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K15Y2-CO	Copper Bronze	5	60" / 150cm	2	84	195	225	20.5	85	0.11	AC	48	7.40
K15Y2-GS	Silver Grey												

Dimensions



K15Y2

K15Y2-GS (V-Touch®)



K15Y2-CO (V-Touch®)



Ceiling Fans

REMOTE CONTROL CEILING FANS

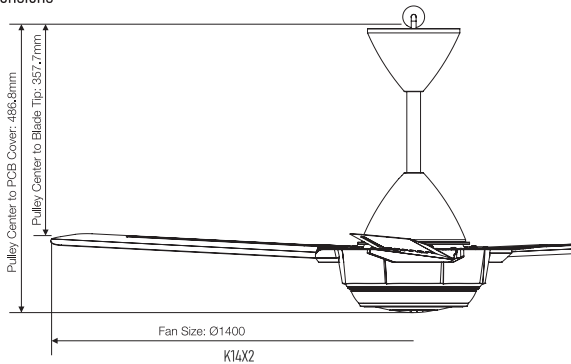
Features

Frameless blade design	Remote control with 3 preset speed , 1, 3, 6 hours OFF timer and sleep mode	Durable metal blades
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Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14X2	Grey	3	56" / 140cm	5	113	257	210	33.5	65	0.09	AC	51	5.30
K14X2-PBR	Brown												

Dimensions



K14X2



K14X2-PBR



DC Series

Ceiling Fans

DC4™ SERIES



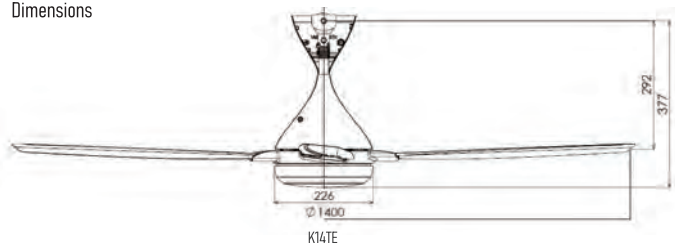
Features

Remote control with 5 preset speed , 3-6 hours sleep mode , 1-6 hours OFF timer		Geared up with 1/2 Yuragi feature (Natural Breeze)	
Sleek design with two colours option	DC (Direct Current) motor for energy saving		Durable metal blade

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14TE-DG	Dark Grey	4	56" / 140cm	5	80	200	220	4	29	0.04	DC	54	5.10
K14TE-WT	White												

Dimensions



K14TE-WT



K14TE-DG

Ceiling Fans

DC MOTOR REMOTE CONTROL CEILING FANS



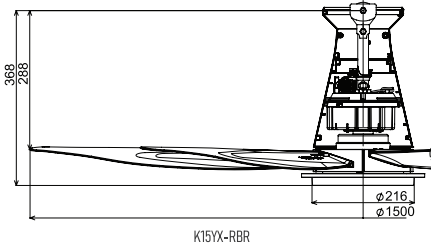
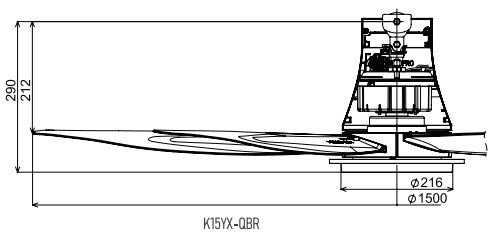
Features

Remote control with 9 preset speed , 2-8 hours sleep mode, 1-8 hours OFF and ON timer	DC (Direct Current) motor for energy saving	Gearred up with 1/fYuragi feature (Natural Breeze)
Built-in LCD screen remote control	Modernistic design with short pipe of long pipe	Distinctive blade material (PPG) for better durability, rust and dent resistance

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K15YX-QBR	Brown	5	60" / 150cm	5	80	235	245	3	41	0.055	DC	54	5.10
K15YX-RBR													5.30

Dimensions



Ceiling Fans

REMOTE CONTROL CEILING FANS WITH LED



Features

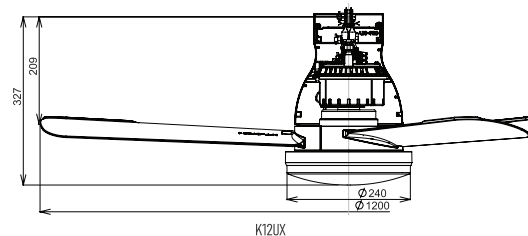
Remote control with 9 preset speed . 2-8 hours sleep mode, 1-8 hours OFF and ON timer		LED Lighting comes with 3 level of brightness control dedicated for different needs and preference	Distinctive blade material (PPG) for better durability, rust and dent resistance
DC (Direct Current) motor for energy saving	Geared up with 1/fYuragi feature (Natural Breeze)	Built-in LCD screen remote control	Suitable for small and low ceiling room

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W				Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Fan Only		Fan & Light					
								Low	High	Low	High				
K12UX	Elegant Grey	3	48"/120cm	5	80	236	187	3.0	28.0	21.0	46.0	0.038	DC	50	4.90

Model	K12UX		
	High	Medium	Low
Brightness Control	150(x)	75(x)	3(x)
LED Colour	Cool Daylight		
Wattage	18W	9W	1W

Dimensions



Ceiling Fans

REMOTE CONTROL

CEILING FANS WITH LED



Features

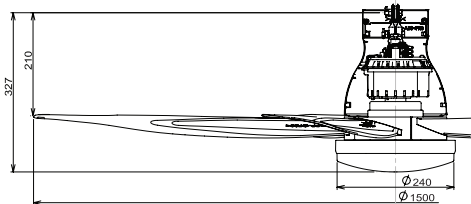
Remote control with 9 preset speed , 2-8 hours sleep mode, 1-8 hours OFF and ON timer		LED Lighting comes with 3 level of brightness control dedicated for different needs and preference		Modernistic design with short pipe or long pipe	
DC (Direct Current) motor for energy saving		Geared up with 1/2Yuragi feature (Natural Breeze)		Built-in LCD screen remote control	
				Distinctive blade material (PPG)	

Specifications

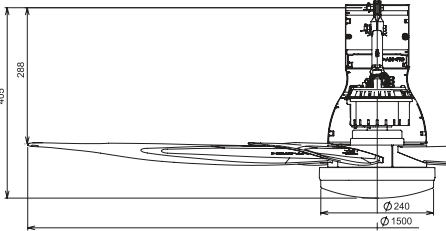
Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W				Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Fan Only		Fan & Light					
								Low	High	Low	High				
K15UW-QEY	Elegant Grey	5	60"/150cm	5	80	235	245	3.0	41.0	25.0	63.0	0.055	DC	53	6.00
K15UW															6.20

Model	K15UW-QEY / K15UW			
	High	Medium	Low	
Brightness Control	200(lx)	150(lx)	3(lx)	
LED Colour	White	Cool Daylight	Warm	Warm
Wattage	22W	18W	18W	1W

Dimensions



K15UW-QEY



K15UW



K15UW



K15UW-QEY

Ceiling Fans

SENSA® SERIES



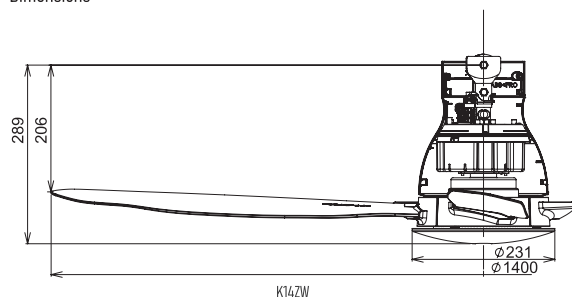
Features

Remote control with 9 preset speed , 2-8 hours sleep mode, 1-8 hours OFF and ON timer	DC (Direct Current) motor for energy saving	Gearred up with 1/fYuragi feature (Natural Breeze)
Temperature sensor equipped	Built-in LCD screen remote control	Distinctive blade material (PPG)

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14ZW	Elegant Grey	4	56" / 140cm	5	81	239	225	2.5	41	0.055	DC	51	4.90

Dimensions



Ceiling Fans

SENSA® SERIES

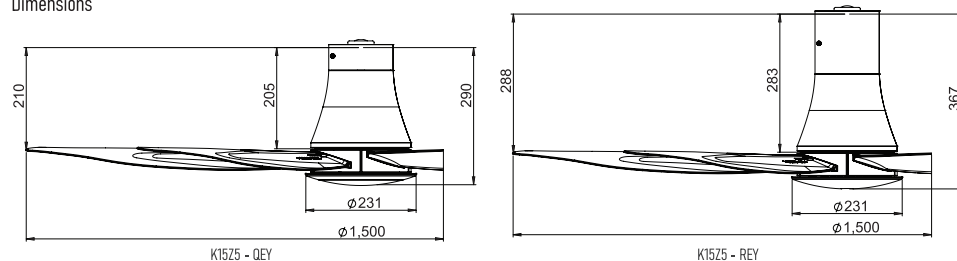
Features

Remote control with 9 preset speed , 2-8 hours sleep mode, 1-8 hours OFF and ON timer		DC (Direct Current) motor for energy saving		Geared up with 1/fYuragi feature (Natural Breeze)	
Temperature sensor equipped	Modernistic design with short pipe or long pipe		Built-in LCD screen remote control	Distinctive blade material (PPG)	

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K15Z5-QEY	Elegant Grey	5	60" / 150cm	5	80	235	245	3	41	0.055	DC	54	5.10
K15Z5-REY													5.30

Dimensions



Ceiling Fans

NODOKA® SERIES

Features

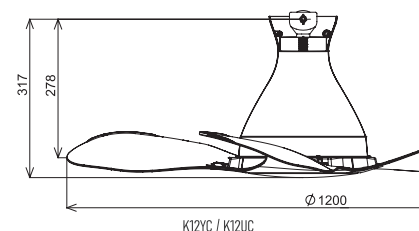
New Generation DC (direct current) motor for better air delivery and performance	Intelligent Motor Drive System (IMDS) for motor faulty detection	Remote control with 10 preset speed	Scene setting can be preset 4 light settings for daily activities (Applicable to K12UC only)
Wi-Fi Smart control with 24 hours sleep mode , 24 hours ON/OFF timer and 1/fYuragi (natural breeze) function		Schedule function is set to perform preferred fan speed, ON/OFF timer and other features based on individual preference	
Reverse function drives the cool air upward and circulate the airflow evenly in comfortable temperature	Stepless control of LED brightness and color (Applicable to K12UC only)	Compatible Device: Android 6.0 or above and iOS 12.0 or above	Distinctive blade material (ABS Glass Fibre)

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM (Forward)		RPM (Reverse)		Air Delivery (m3/min)	Motor W				Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High	Low	High		Fan Only		Fan & Light					
										Low	High	Low	High				
K12YC	Matte Grey	3	48"/120cm	5	55	170	55	170	200	3	31	-	-	0.042	DC	41	4.90
K12UC									200	3	31	22	50			41	5.20

Model	K12UC									
LED Color	Mix (White + Warm)		White		Warm		Night Light (Warm)			
Range	MIN	MAX	MIN	MAX	MIN	MAX	Low	Medium	High	
Brightness Control	23(lx)	200(lx)	26(lx)	150(lx)	26(lx)	150(lx)	0.15(lx)	0.6(lx)	1.1(lx)	
Wattage (LED Only)	1.9W	19W	2.1W	15W	2.1W	15W	0.2W	0.3W	0.4W	

Dimensions



Ceiling Fans

NODOKA® SERIES

Features

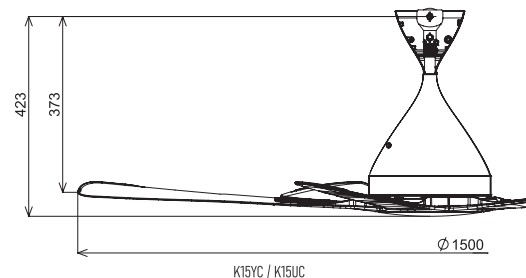
New Generation DC (direct current) motor for better air delivery and performance	Intelligent Motor Drive System (IMDS) for motor faulty detection and blade faulty detection	Remote control with 10 preset speed	Scene setting can be preset 4 light settings for daily activities (Applicable to K15UC only)
Wi-Fi Smart control with 24 hours sleep mode , 24 hours ON/OFF timer and 1/fYuragi (natural breeze) function		Schedule function is set to perform preferred fan speed, ON/OFF timer and other features based on individual preference	
Reverse function drives the cool air upward and circulate the airflow evenly in comfortable temperature	Stepless control of LED brightness and color (Applicable to K15UC only)	Compatible Device: Android 6.0 or above and iOS 12.0 or above	Distinctive blade material (ABS Glass Fibre)

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM (Forward)		RPM (Reverse)		Air Delivery (m3/min)	Motor W				Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High	Low	High		Fan Only		Fan & Light					
										Low	High	Low	High				
K15YC	Pearl White	5	60"/150cm	5	80	245	80	255	300	4	54	-	-	0.073	DC	59	7.00
K15UC									300	4	54	23	73			59	7.30

Model	K15UC									
LED Color	Mix (White + Warm)		White		Warm		Night Light (Warm)			
Range	MIN	MAX	MIN	MAX	MIN	MAX	Low	Medium	High	
Brightness Control	23(lx)	200(lx)	26(lx)	150(lx)	26(lx)	150(lx)	0.15(lx)	0.6(lx)	1.1(lx)	
Wattage (LED Only)	1.9W	19W	2.1W	15W	2.1W	15W	0.2W	0.3W	0.4W	

Dimensions



Ceiling Fans

MOSHON® SERIES

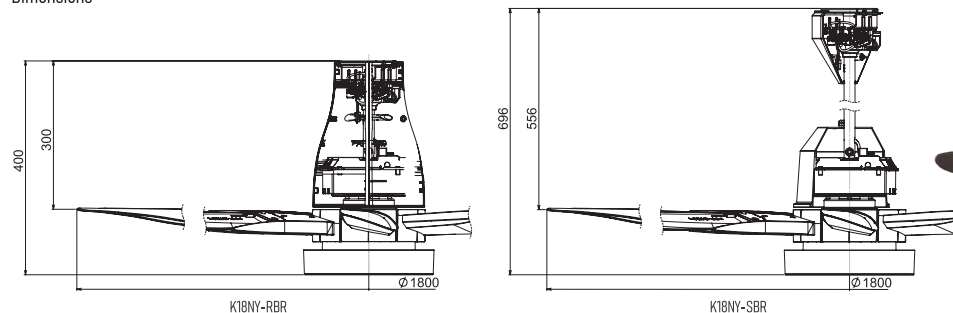
Features

Remote control with 9 preset speed , 2-8 hours sleep mode, 1-8 hours OFF and ON timer	Twin DC (Direct Current) motor for energy saving	Geared up with 1/4 Yuragi feature (Natural Breeze)
Ball-joint installation (no hook required)	Motion Sensor equipped	Preset fan speed memory function
Modernistic design with short pipe of long pipe	Distinctive blade material (PPG)	Optional extended fan rod (Applicable to K18NY-SBR only. Refer page 37)

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K18NY-RBR	Dark Brown	6	70" / 180cm	5	80	185	325	6	55	0.074	DC	54	11.70
K18NY-SBR													11.90

Dimensions



K18NY-SBR (Moshon®)



K18NY-RBR (Moshon®)

Commercial Wall Fans



Features

3 speed ON/OFF pull switch	Full automatic oscillation	Aluminium blade for stronger airflow and durability
Turbo Fin Guard design generates strong and focus airflow up to 10 meter distance	Front Guard Locking System for safety purpose	Added angle adjust bolt for extra stability on the fan's knee joint

Specifications

Model	Color	Dimension	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
			Low	High		Low	High				
KU50Y	White	20"/ 50cm	940	1280	3885	60	70	0.094	14 Pole Condenser	59	6.00
KU50Y-DG	Dark Grey										



KU50Y



KU50Y-DG

Wall Fans

WALL FANS WITH PULL CORD



Features

Slim body with honeycomb design panel	3 speed ON/OFF pull switch	Full automatic oscillation
Flexible neck adjustment	Silver color metal blade for better durability (Applicable to KV408 only)	Additional safety screw

Specifications

Model	Color	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)			
				Low	High		Low	High							
KU308	White	12"/30cm	4	871-1065	1158-1416	45	30.0-36.6	39.8-46.6	0.07	14 Pole Condenser	< 50	3.30			
KU408		16"/40cm	5	774-946	1103-1349	63	38.9-47.5	49.9-60.9	0.08		< 60	4.45			
KU408 YG	Grey			839-1025	1135-1387	63	38.3-46.8	48.2-59.0	0.09			4.55			
KV408				730-892	961-1175	95	41.6-50.8	54.2-66.3				5.00			
KU453	White	18"/45cm													



KU308



KU408



KU408 YG



KV408



KU453

Wall Fans

REMOTE CONTROL WALL FAN



Features

Full function remote control with ON/OFF timer , 3 speed control, timer setting and oscillation control	Condenser motor with ball bearing	Manual ON/OFF and oscillation control available
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Specifications

Model	Color	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
				Low	High		Low	High				
KC-4GR	Black	16" / 40cm	5	774-946	1103-1349	63	43.0-52.7	53.4-65.2	0.09	14 Pole Condenser	<60	4.60



KC-4GR

Auto Fan



Features

360° oscillation	Easy adjustment angle 15°, 30° and 50°
Condenser motor with ball bearing	5 speed electronic regulator

Specifications

Model	Color	Dimension	Energy Star Rating	RPM		Air Delivery (m3/min)	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
				Low	High		Low	High				
KQ409	White	16" / 40cm	5	568-694	1089-1331	85	18.3-22.4	46.8-57.2	0.08	14 Pole Condenser	<60	3.90



KQ409

Glass Mounted Ventilating Fans



Features

Improved high performance condenser motor with long life bearing	Advanced blade design for high air volume and low noise level	Low power consumption
Strengthen Shutter Structure for better durability	Installed directly into the glass window (window panel thickness from 3mm-7mm)	Cord operated shutter

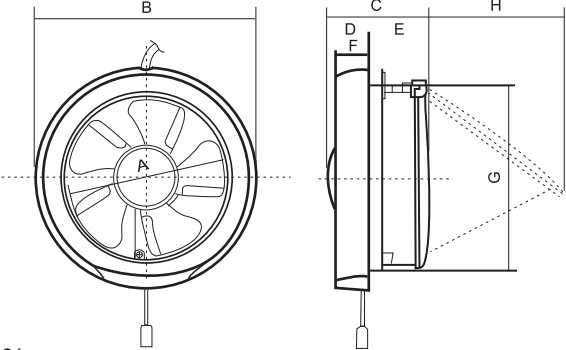
Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
15WUD	6"/15cm	1463	124	220-240V, 50Hz	8	Condenser	35	0.90
20WUD	8"/20cm	1042	212		16		32	1.10

Dimensions (mm)

Model	A	B	C	D	E	F	G	H
15WUD	ø 150	ø 210	97	43	54	37.4	177	149
20WUD	ø 200	ø 271	98	36	62	36	237	201

Dimensions



15WUD / 20WUD

Wall Mounted Ventilating Fans



Features

High efficiency for air flow and energy saving		Ball bearing motor for smooth rotation and excellent durability
Quiet operation	Automatic shutter	Excellent for small room (Applicable to 15AAQ1)

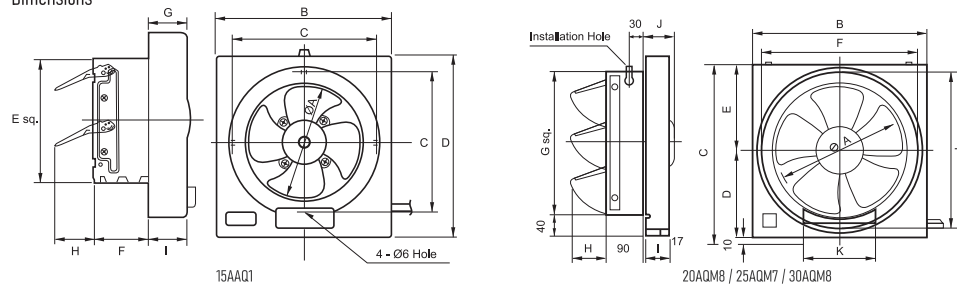
Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
15AAQ1	6" / 15cm	1480	170	220-240V, 50Hz	15	-	Condenser	31	1.40
20AQM8	8" / 20cm	1109-1301	318		14.9-18.3	0.02	4 Pole Condenser	37	2.30
25AQM7	10" / 25cm	999-1221	530		25.2-30.8	0.03		39	2.60
30AQM8	12" / 30cm	925-1085	727		31.8-38.8	0.05		45	3.00

Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K
15AAQ1	150 dia.	240	195	254	170	75	55	54	52	-	-
20AQM8	200 dia.	300	310	160	150	260	240	83	45	68	140
25AQM7	250 dia.	350	360	185	175	310	290	65	40	48	150
30AQM8	300 dia.	400	410	210	200	360	340	81			160

Dimensions



15AAQ1



20AQM8 / 25AQM7 / 30AQM8

Wall Mounted Ventilating Fans

* While stocks last

Features

Advance aerodynamic blade design minimizes any obstacle against the airflow

Improved high performance condenser motor with long life bearing	Energy saving	Automatic shutter
Curve shape front louver design for better outlook and safety (Applicable to 20ALH and 25ALH)	Aluminium punching filter with non-stick coating provides easy maintenance (Applicable to 25AUFA)	Oil deposition. Oil indicator on oil contain shows deposited oil in level (Applicable to 25AUFA)

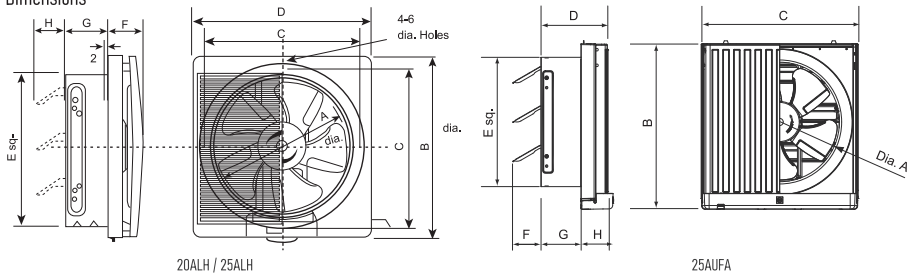
Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
20ALH	8" / 20cm	1210	321	220-240V, 50Hz	22	Condenser	40	2.20
25ALH	10" / 25cm	1055	491		29		43	2.70
25AUFA	10" / 25cm	1100			34	HP	42	2.80

Dimensions (mm)

Model	A	B	C	D	E	F	G	H
20ALH	200	306	260	302	240	88	90	80
25ALH	250	356	310	352	290	68	90	63
25AUFA	250	371	352	150	290	70	90	65

Dimensions



20ALH / 25ALH



25AUFA (Raku-Raku®)

Wall Mounted Ventilating Fans

Features

Easy cleaning	Energy saving	Exhaust moisture and odour, preventing mould
Excellent for bathroom use	Easy installation	Equipped with full accessories

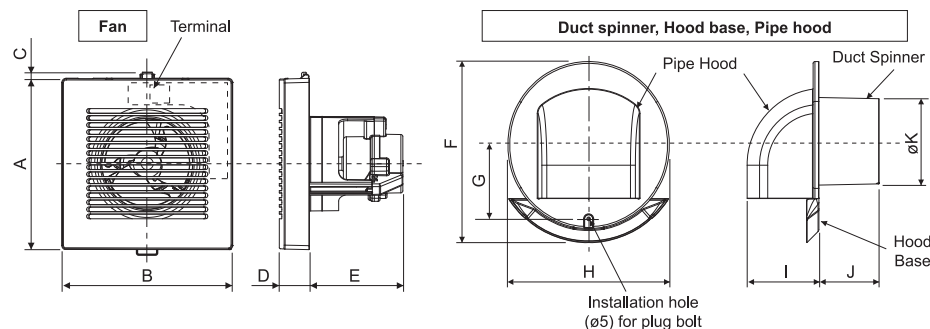
Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
10EGKA	4" / 10cm	2732	45	220-240V, 50Hz	6.4	Capacitor Start, Run Induction Motor	33	1.20
15EGKA	6" / 15cm	2405	96		6.9		35	1.50

Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	Installation Space
10EGKA	170	170	6	30	93	250	107	220	99	83	ø 120	ø 177	100	6 X 9.3	135 ± 5
15EGKA	220	220				310	142	270	138		ø 165	ø 221		6 X 11.5	180 ± 5

Dimensions



10EGKA / 15EGKA

Accessories Included



Fan



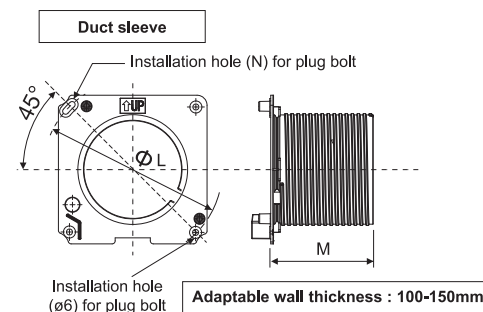
Duct Sleeve



Duct Spinner



Pipe Hood



Ceiling Mounted Ventilating Fans



Features

Q-Blade design for perfect balance and quiet operation	High efficiency for air flow and energy saving
Ball bearing motor for smoother and durable operation	Suitable for commercial and residential use

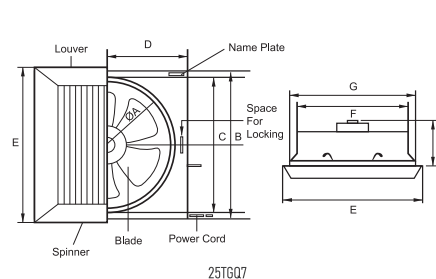
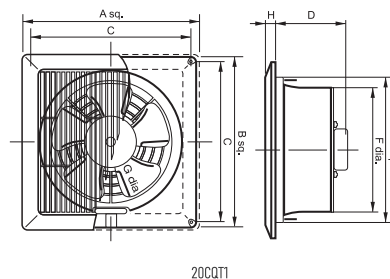
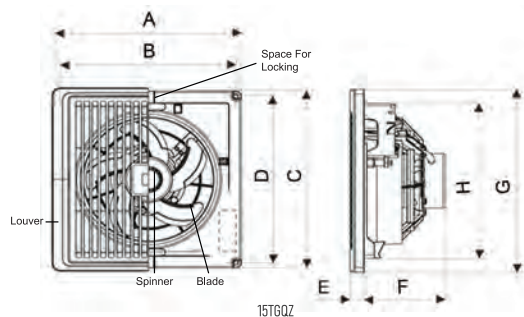
Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
15TGQZ	6" / 15cm	1330	141	220-240V, 50Hz	12	-	Condenser	35	1.20
20CQT1	8" / 20cm	1207	265		25.7	-	Condenser	41	1.80
25TGQ7	10" / 25cm	959-1172	367		24.8-30.3	0.03	4 Pole Condenser	45	1.90

Dimensions (mm)

Model	A	B	C	D	E	F	G	H
15TGQZ	244	230	244	230	18	108	253	214
20CQT1	315	305	286	128	260	223	200	18
25TGQ7	250	355	336	177.5	365	272	310	117.5

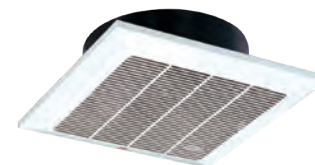
Dimensions



20CQT1



15TGQZ



25TGQ7

Ceiling Mounted Sirocco Ventilating Fans

* While stocks last



Features

Low noise with the distinctive design of Resonance-Noise-Absorption structure	Taper blade design to achieve strong and smooth ventilating performance
HP (half pitch) motor with ball bearing for better durability	Curve-shaped backdraft shutter

Specifications

Model	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
17CUG	680	50	220-240V, 50Hz	9.5	2 Pole Condenser	23	1.70
24CUG	530	82		12.0	2 Pole Condenser	25	2.70

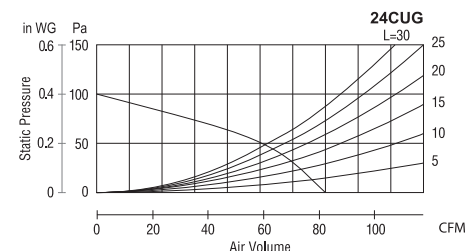
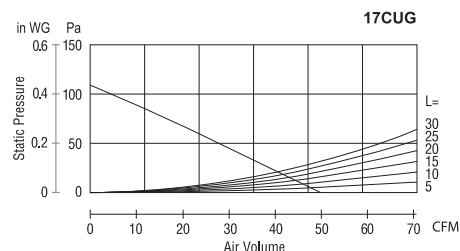
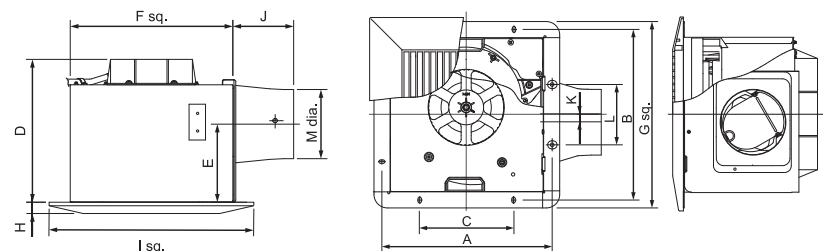
Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	Installation Space	Applicable Pipe
17CUG	194	-	84	164	-	170	214	13	230	-	-	-	98	177 x 177	Ø 100
24CUG	255	-	140	180	-	233	278	13	300	-	-	-	98	240 x 240	Ø 100



17CUG / 24CUG

Dimensions



L : The length of duct (m) (The diameter of duct : Ø100mm)

Ceiling Mounted Sirocco Ventilating Fans



Features

Stylish front louver design	Taper blade design to achieve strong and smooth ventilating performance
Better durability with well lubricated ball bearing type motor	Reverse flow prevention shutter (shutter deflection if slight, resulting in further improvement of air tightness)

Specifications

Model	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
17CQM	900	53	220-240V, 50Hz	9.5	Ball Bearing	24	1.90
24CQM	790	94		12	Ball Bearing	26	2.90

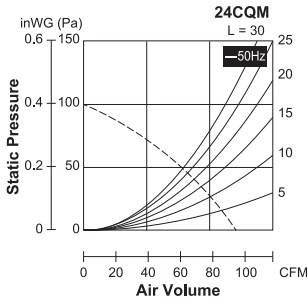
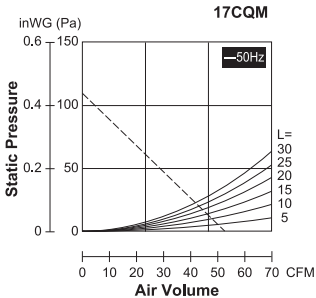
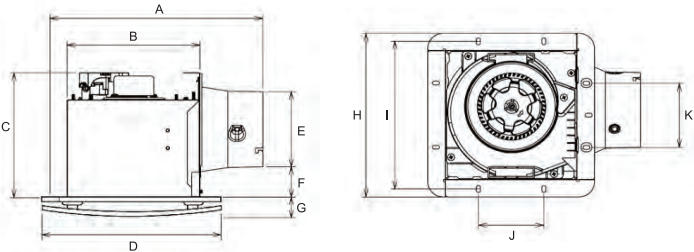
Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	Installation Space	Applicable Pipe
17CQM	273	170	164	240	98	39	34	214	194	84	84	177 x 177	Ø 100
24CQM	336	233	180	300	98	39	38	278	255	140	90	240 x 240	Ø 100



17CQM / 24CQM

Dimensions



Ceiling Mounted Sirocco Ventilating Fans



Features

Low noise with the distinctive design of Resonance-Noise-Absorption structure	Taper blade design to achieve strong and smooth ventilating performance
Better durability with well lubricated ball bearing type motor	Reverse flow prevention shutter (shutter deflection if slight, resulting in further improvement of air tightness)

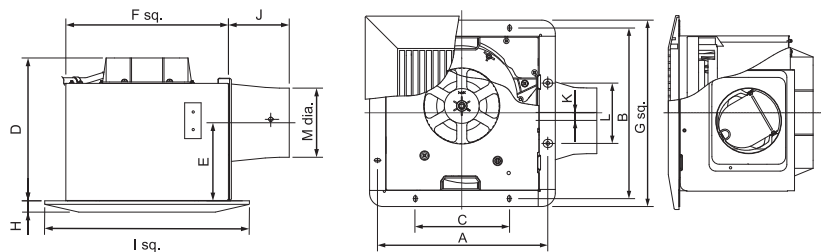
Specifications

Model	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
24CDG	790	100	220-240V, 50Hz	16,5	2 Pole Condenser	28.5	2.70
24CHG	870	118		19,5		32	2.70

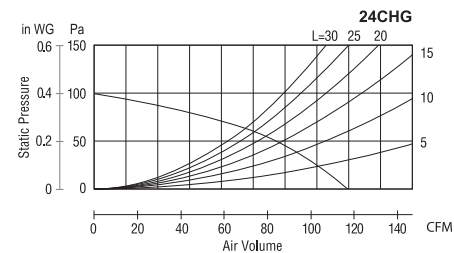
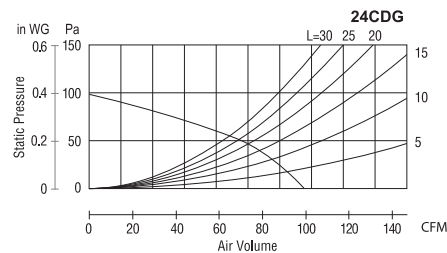
Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	Installation Space	Applicable Pipe
24CDG 24CHG	255	-	140	180	-	233	278	13	300	-	-	-	98	240 x 240	Ø 100

Dimensions



24CDG / 24CHG



L : The length of duct (m) (The diameter of duct : Ø100mm)

Ceiling Mounted Sirocco Ventilating Fans

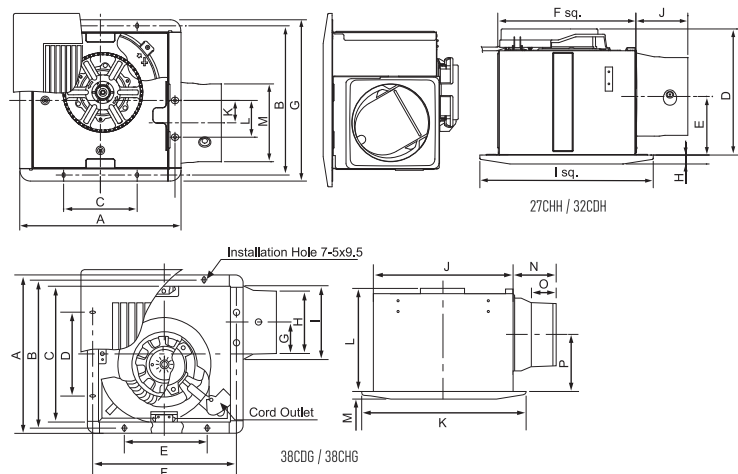
Features

Low noise with the distinctive design of Resonance-Noise-Absorption structure		Reverse flow prevention shutter (shutter deflection if slight, resulting in further improvement of air tightness)	
Taper blade design to achieve strong and smooth ventilating performance	Better durability with well lubricated ball bearing type motor	2 speed motor for better convenience	

Specifications

Model		RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
27CHH	High	570	194	220 - 240V 50Hz	28	4 Pole Condenser	34	4,40
	Low	480	153		23		30	
32CDH	High	590	253		42		36	5,20
	Low	460	177		32		28	
38CDG	High	645	377		90		44	9,70
	Low	456	253		66		35	
38CHG	High	790	471		122		50	10,40
	Low	540	309		89		40	

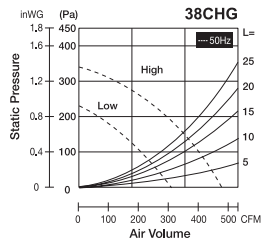
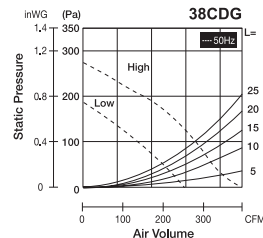
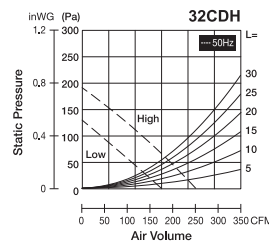
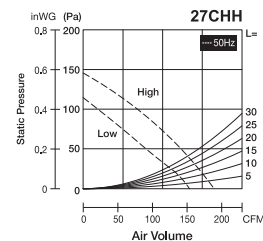
Dimensions



27CHH / 32CDH / 38CDG / 38CHG

Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Installation Space	Applicable Pipe
27CHH	307	284	140	240	112	260	307	19	330	100	43	70	148	100	-	112	270 x 270	Ø 150
32CDH	357	334	190	240	112	310	357	19	380	100	68	70	148	100	-	112	320 x 320	Ø 150
38CDG	422	399	375	255	255	374	72,3	142	158	376	450	250	22	108	55	127	385 x 385	Ø 150



L : The length of duct (m)
(The diameter of duct : Ø150mm)

Industrial Ventilating Fans

* While stocks last



Features

To ventilate factories, warehouse, restaurant kitchen and other locations where powerful ventilation is necessary	Large metal blade assembly for abundant air volume	Powerful, efficient and durable condenser motor
Can be used over an ambient temperature range of -10°C to +50°C	Possible to install horizontally	Equipped with automatic shutter

Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
30KQT	12" / 30cm	1185	718	220-240V, 50Hz	42	4 Pole Condenser	46	4,90
40KQT	16" / 40cm	1175	1212		61		49	6,40

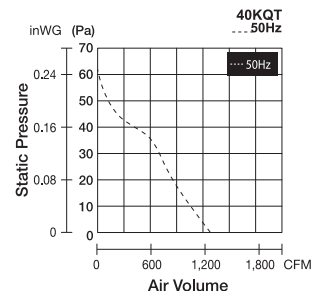
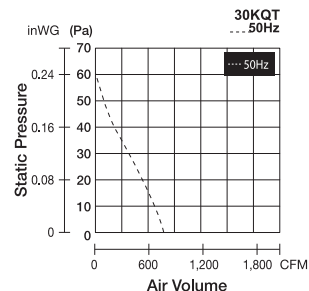
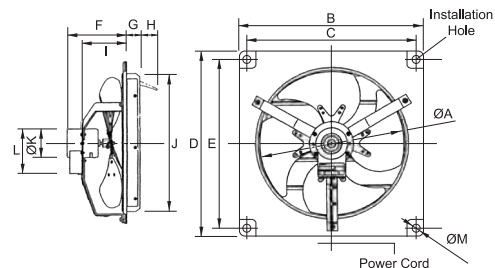
Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	L	M
30KQT	307	420	385	420	385	164	34	40	116	340	90	141	10
40KQT	410	510	480	510	480	181	40	52	133	434	90	141	10



30KQT / 40KQT

Dimensions



High Pressure Industrial Ventilating Fans



Features

The **high-performance** totally enclosed condenser motor contains a thermal protector which prevents the temperature of the motor from rising abnormally

A unique drain mechanism discourages the ingress of water and dust into the motor, resulting in excellent durability	Single Phase (Reversible)	Slimline design for optimum space utilization, permitting installation in equipment
Can be used over an ambient temperature range of -10°C to +50°C	Possible to install horizontally	Optional shutter available (Refer page 38)

Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
25GSC	10" / 25cm	1360	676	240V, 50Hz	39	4 Pole Induction	34	4,40
30GSC	12" / 30cm	1360	1071		59		38	6,10
35GSC	14" / 35cm	1420	1507		88		44	10,50

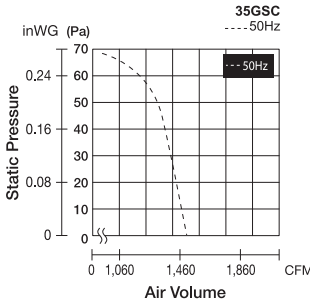
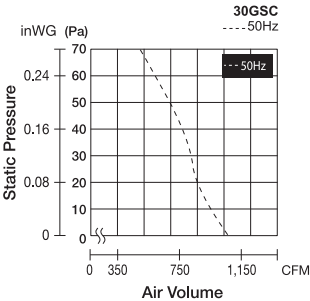
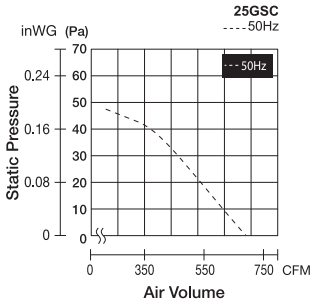
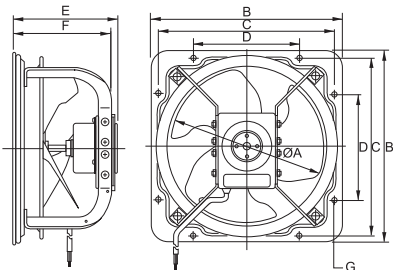
Dimensions (mm)

Model	A	B	C	D	E	F	G
25GSC	250 dia.	327	298	165	171	164	10 dia.
30GSC	300 dia.	378	349	210	200	187	
35GSC	350 dia.	447	434	250	236	219	12 dia.



25GSC / 30GSC / 35GSC

Dimensions



High Pressure Industrial Ventilating Fans



Features

The **high-performance** totally enclosed condenser motor contains a thermal protector which prevents the temperature of the motor from rising abnormally

A unique drain mechanism discourages the ingress of water and dust into the motor, resulting in excellent durability	Single Phase (Reversible)	Slimline design for optimum space utilization, permitting installation in equipment
Can be used over an ambient temperature range of -10°C to +50°C	Possible to install horizontally	Optional shutter available (Refer page 38)

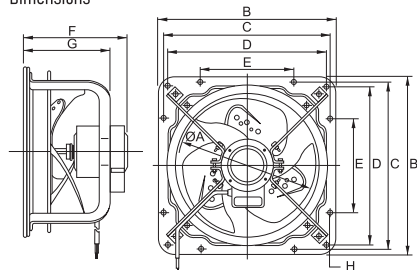
Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
40GSC	16" / 40cm	1450	2125	240V, 50Hz	151	4 Pole Induction	47	19.00
45GSC	18" / 45cm	1410	3061		227		51	19.00
50GSC	20" / 50cm	960	3608		249	6 Pole Induction	47	22.50
60GSC	24" / 60cm	970	4732		245		50	34.00

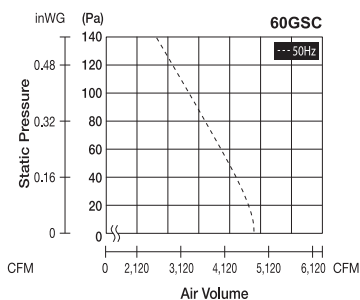
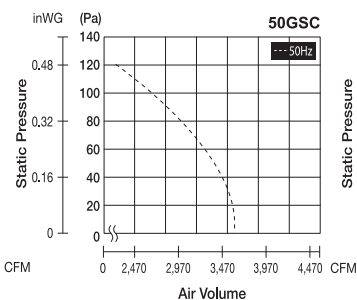
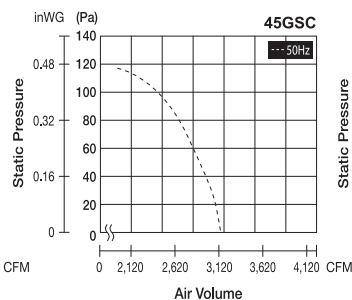
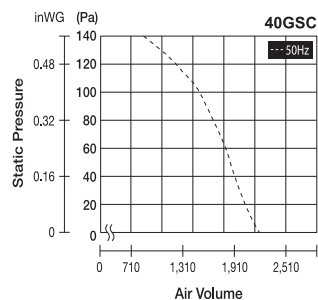
Dimensions (mm)

Model	A	B	C	D	E	F	G	H
40GSC	400 dia.	518	485	460	280	274	225	12 dia.
45GSC	450 dia.	570	540	-	320	297	248	
50GSC	500 dia.	659	620	560	355	315	266	15 dia.
60GSC	620 dia.	720	720	650	400	320	262	

Dimensions



40GSC / 45GSC / 50GSC / 60GSC



High Pressure Industrial Ventilating Fans



Features

The **high-performance** totally enclosed condenser motor contains a thermal protector which prevents the temperature of the motor from rising abnormally

A unique drain mechanism discourages the ingress of water and dust into the motor, resulting in excellent durability	Three Phase (Reversible)	Slimline design for optimum space utilization, permitting installation in equipment
Can be used over an ambient temperature range of -10°C to +50°C	Possible to install horizontally	Optional shutter available (Refer page 38)

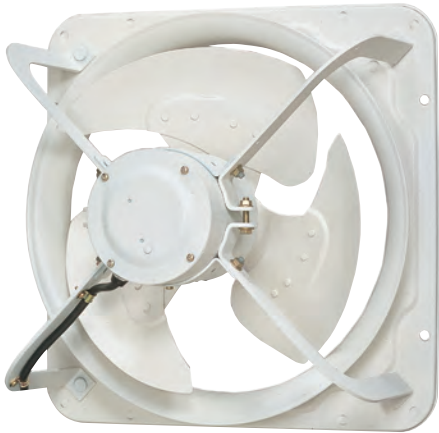
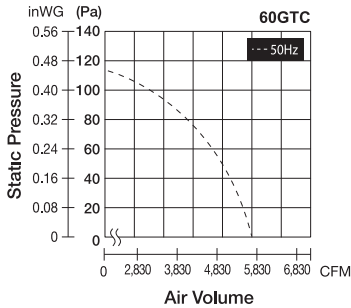
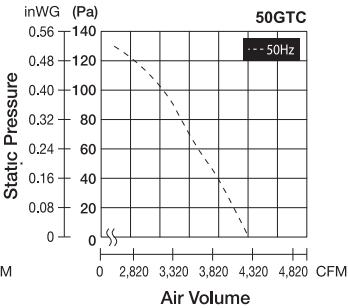
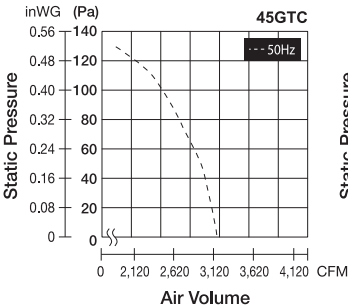
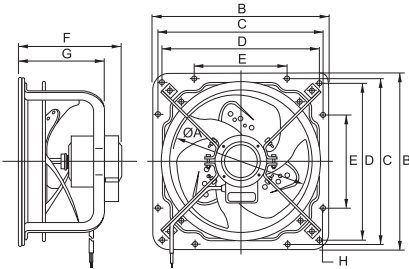
Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
45GTC	18" / 45cm	1450	3249	415V, 50Hz	220	4 Pole Induction	52	18,50
50GTC	20" / 50cm	1400	4097		320		54	28,50
60GTC	24" / 60cm	940	5544		310	6 Pole Induction	49	34

Dimensions (mm)

Model	A	B	C	D	E	F	G	G
45GTC	450 dia.	570	540	-	320	297	248	12 dia.
50GTC	500 dia.	659	620	560	355	304	246	15 dia.
60GTC	620 dia.	760	720	650	400	320	262	

Dimensions



45GTC / 50GTC / 60GTC

Accessories



Duct Cover For Ventilating Fan

High Strength - SUS 304 stainless steel	Excellent anti-rust capability - hood part coated with metallic silver paint
Easy Installation - spring clips facilitate duct / pipe connection	Keep out ingress of small particles and insects from outside

Specifications

Model	A	B	C	D	E	Dimension of Net (mm)	Dimension of Applicable Pipe (mm)*
MGX100K	141	79	20	97	48	2.5 x 2.5	100
MGX150K	190	106	23	147	53	2.5 x 2.5	150

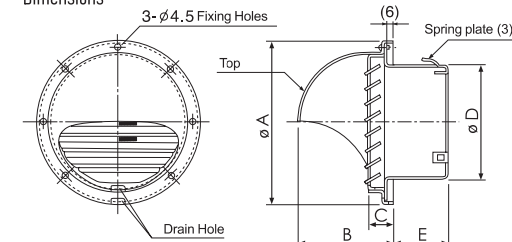
* Applicable models

100mm = 17CUG, 24CUG, 24CDG, 24CHG, 17CQM, 24CQM
150mm = 27CHH, 32CDH, 38CDG, 38CHG



MGX100K / MGX150K

Dimensions



Extended Fan Rod for Ceiling Fan

Equipped with full length safety wire with switch lever for safety switch	Available upon ordering (1-2 months lead time)	Available in various length
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Specifications

(Applicable to K12VQ, K15VQ, K15VC, K15WQ-S)

Part Number	Description
M15A00292ZMW	Pipe Assy (30cm / 12")
SPCF2001-M	Pipe Assy (40cm / 16")
SPCF2002-M	Pipe Assy (45cm / 18")
SPCF2003-M	Pipe Assy (60cm / 24")
SPCF2004-M	Pipe Assy (75cm / 30")
SPCF2005-M	Pipe Assy (90cm / 36")
SPCF2007-M	Pipe Assy (120cm / 48")
SPCF2008-M	Pipe Assy (135cm / 54")
SPCF2009-M	Pipe Assy (150cm / 60")

Specifications

(Applicable to K18NY Only)

Part Number	Description
KZ30PB	Pipe Assy (75cm / 30")
KZ36PB	Pipe Assy (90cm / 36")
KZ48PB	Pipe Assy (120cm / 48")
KZ60PB	Pipe Assy (150cm / 60")
KZ79PB	Pipe Assy (197.5cm / 79")



Fan Rod

Accessories



Shutter for High Pressure Ventilating Fan

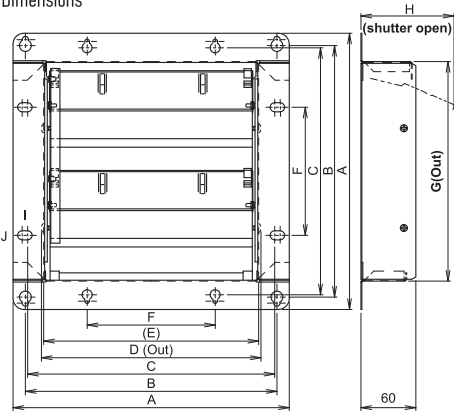
(Applicable to 25GSC, 30GSC, 35GSC, 40GSC, 45GSC, 50GSC, 60GSC, 45GTC, 50GTC, 60GTC)	Available upon ordering (4-6 months lead time)
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Specifications

Model	Size	Dimension (mm)										No of Shutter
		A	B	C	D	E	F	G	H	I	J	
25GASC	25cm/ 10"	330	303	298	268	263	165	268	137	10	6	2
30GASC	30cm/ 12"	381	354	349	319	314	210	319	122	10	6	3
35GASC	35cm/ 14"	468	433	434	389	384	250	389	137	12	6	3
40GASC	40cm/ 16"	519	484	485	440	435	280	440	122	12	6	4
45GASC	45cm/ 18"	574	539	540	492	487	320	492	137	15	5	5
50GASC	50cm/ 20"	660	625	620	545	540	355	545	122	15	5	5
60GASC	60cm/ 24"	760	725	720	662	657	400	662	122	15	5	6



Dimensions





Fans For Life!



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Specifications are subject to change without prior notice
** Product may vary from pictures shown