



SINCE 1909
JAPAN

Product Catalogue

2026-2027
1st edition



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Accessories





Safety Wire

Safety Wire secures the fan motor to the ceiling hook.



Cut-off Safety Switch

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



Blade Safety Plate

(applicable to all ceiling fans)

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





K12V0 / K15VC / K15V0



K12V0-PBR / K15V0-PBR



Hexagon
decorative cover



Embossed logo
deco cover



Energy saving
condenser motor



Durable
metal blades



Meets C.O.P
requirements
(Co-Efficient of
Performance)



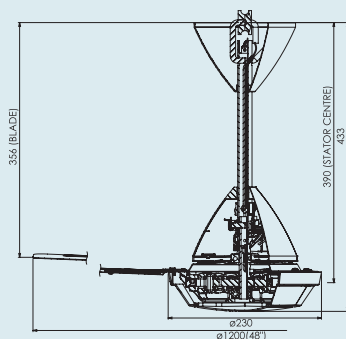
Preassembled
fan rod
(applicable to K15VC)



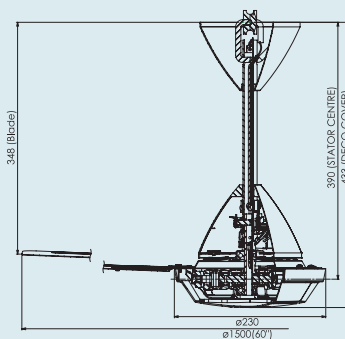
Optional extended
fan rod
(refer page 36)



Comply with
government project
standard (applicable
to K15VC)



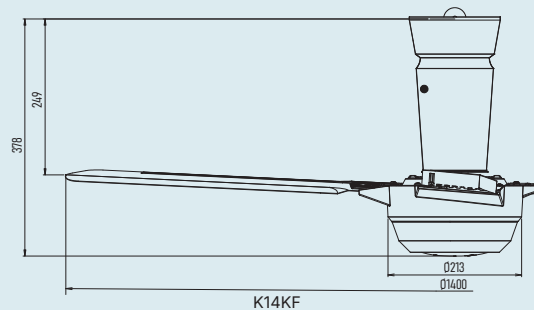
K12V0 / K12V0-PBR



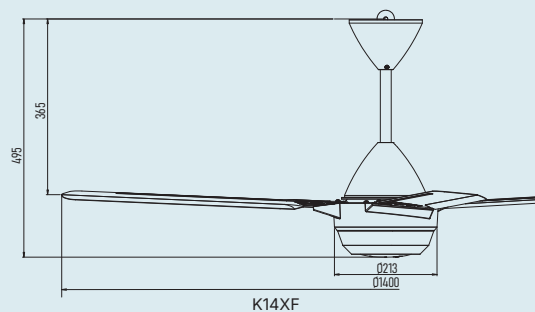
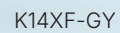
K15VC / K15V0 / K15V0-PBR

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	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	5721	15.1-20.5	47.7.-58.3	0.08	14 Pole Condenser	<58	4.60					
K12V0-PBR	Brown		60"/150cm		81-118		216-264		8122			14.7-19.9		67.5-82.5		0.10		
K15VC	White																	
K15V0	White																	
K15V0-PBR	Brown																	



Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14KF-BK	Black	3	56"/140cm	5	136	268	7416	20	65	0.09	AC	56	5.20
K14KF-GY	Grey												



Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14XF-GY	Grey	3	56"/140cm	5	136	268	7416	20	65	0.09	AC	56	5.20
K14XF-BK	Black												



K14Y2 (V-Touch®Jr.)

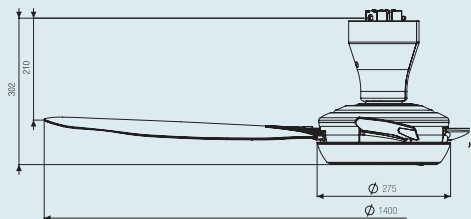
Remote control with 5 preset speed, 3-6 hours sleep mode and 1-6 hours OFF timer

Equipped with 1/f Yuragi feature (Natural Breeze)

3D Aero Curve blade design

Distinctive blade material (PPG) for better durability, rust and dent resistance

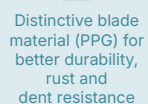
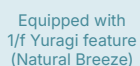
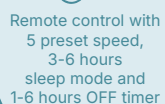
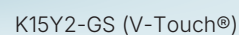
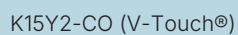
Modern deco design with Japan Film Injection Technology



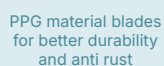
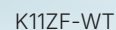
K14Y2

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14Y2	Silver Grey	4	56"/140cm	3	102	215	7946	17.8	85	0.11	AC	52	6.40



Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K15Y2-CO	Copper Bronze	5	60"/150cm	4	84	195	7946	20.5	85	0.11	AC	48	7.40
K15Y2-GS	Silver Grey												



Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K11ZF-WT	White	3	44"/110cm	4	133	239	6003	20	58	0.077	AC	49.5	5.20
K11ZF-GY	Grey												



K96PH-PBR



DC (Direct Current)
motor for
energy saving



Radio Frequency (RF)
Remote control with
5 preset speed,
3-6 hours sleep mode
and 1,3,6 hours
OFF timer



Strong and smooth
air breeze in
silent operation



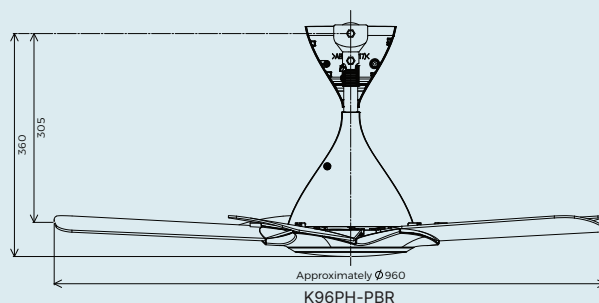
Suitable for
small room



Durable
ABS Glass
Fibre blades



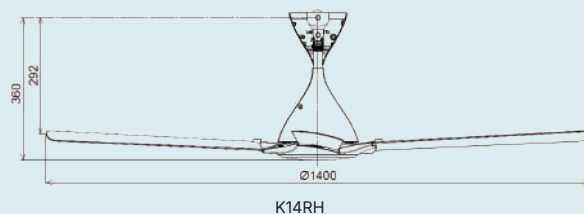
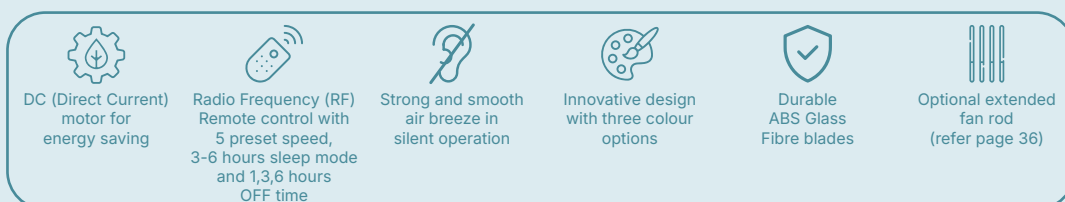
Optional extended
fan rod
(refer page 36)



Approximately Ø960
K96PH-PBR

Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K96PH-PBR	Brown	5	38"/96cm	5	120	350	5827	4	33	0.044	DC	55	3.8



Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14RH-EY	Elegant Grey	4	56"/140cm	5	100	210	7769	4	38	0.05	DC	54	3.7
K14RH-PBR	Brown												
K14RH-WA	Wood Acacia												



K14PH-WA



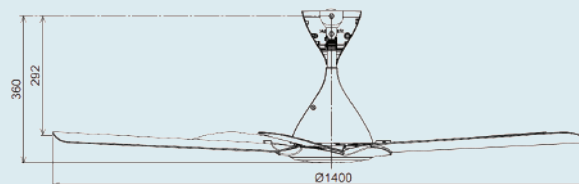
K14PH-EY



K14PH-PBR

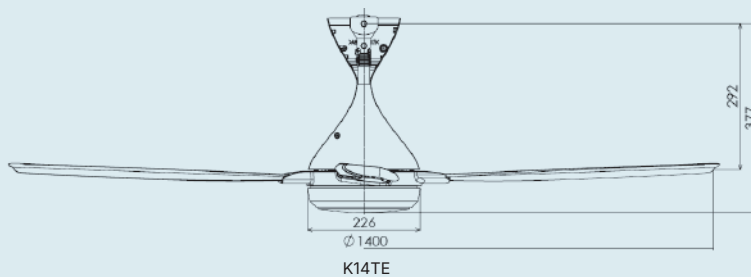


Optional extended
fan rod
(refer page 36)

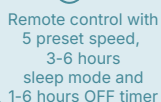
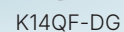
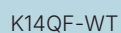


K14PH

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14PH-EY	Elegant Grey	5	56"/140cm	5	100	200	7769	4	38	0.05	DC	54	4.0
K14PH-PBR	Brown												
K14PH-WA	Wood Acacia												



Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	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	7769	4	29	0.04	DC	54	5.10
K14TE-WT	White												



Geared up with
1/f Yuragi feature
(Natural Breeze)



Sleek design with two colours option



Durable
metal blades



DC (Direct Current)
motor for
energy saving



Optional extended
fan rod
(refer page 36)



Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14QF-DG	Dark Grey	5	56"/140cm	5	80	175	7769	4	29	0.04	DC	54	5.70
K14QF-WT	White												





Remote control with 9 preset speed, 2-8 hours sleep mode, 1-8 hours OFF and ON timer



Geared up with 1/f Yuragi feature (Natural Breeze)



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



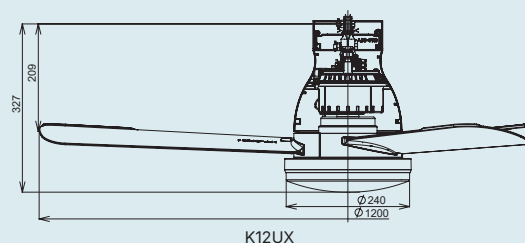
DC (Direct Current) motor for energy saving



Built-in LCD screen remote control



Suitable for small and low ceiling room



Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	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	6603	3.0	28.0	21.0	46.0	0.038	DC	50	4.90

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



K15UW-QEY



K15UW



Remote control with 9 preset speed, 2-8 hours sleep mode, 1-8 hours OFF and ON timer



Geared up with 1/f Yuragi feature (Natural Breeze)



LED Lighting comes with 3 level of brightness control dedicated for different needs and preference



Distinctive blade material (PPG)



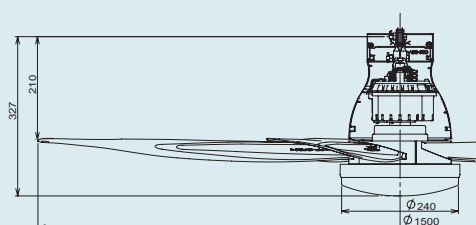
DC (Direct Current) motor for energy saving



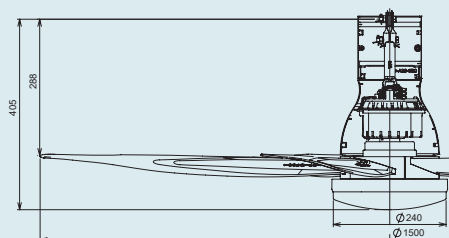
Built-in LCD screen remote control



Modernistic design with short pipe or long pipe



K15UW-QEY



K15UW

RECOMMENDED HOOK



Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	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	8652	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



Remote control with 9 preset speed, 2-8 hours sleep mode, 1-8 hours OFF and ON timer



Geared up with 1/f Yuragi feature (Natural Breeze)



Temperature sensor equipped



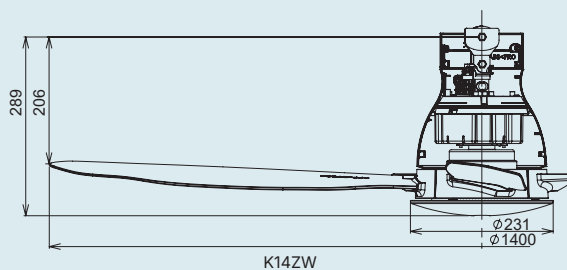
Distinctive blade material (PPG) for better durability, rust and dent resistance



DC (Direct Current) motor for energy saving



Built-in LCD screen remote control



Specifications

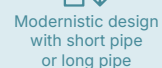
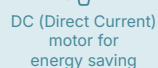
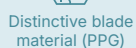
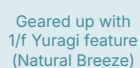
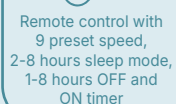
Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
					Low	High		Low	High				
K14ZW	Elegant Grey	4	56"/140cm	5	81	239	7946	2.5	41	0.055	DC	51	4.90



K15Z5-QEY (Sensa® 5)



K15Z5-REY (Sensa® 5)



Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	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	8652	3	41	0.055	DC	54	5.10
K15Z5-REY													5.30



K12YC (Nodoka® Jr.)



K12UC (Nodoka® Jr.)

Wi-Fi Smart control with 24 hours sleep mode, 24 hours ON/OFF timer and 1/f Yuragi (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

New Generation DC (direct current) motor for better air delivery and performance

Stepless control of LED brightness and color (Applicable to K12UC only)

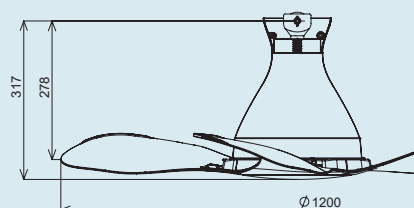
Compatible Device: Android 6.0 or above and IOS 12.0 or above

Distinctive blade material (ABS Glass Fibre) comfortable temperature

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)



K12YC / K12UC



Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM (Forward)		RPM (Reverse)		CFM	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	7063	3	31	-	-	0.042	DC	41	4.90
K12UC										3	31	22	50			41	5.20

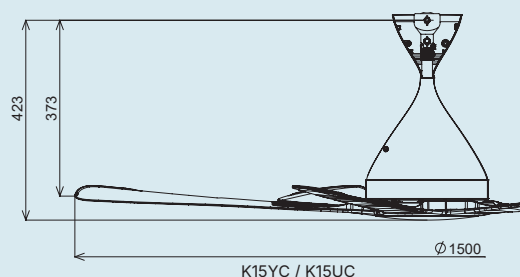
Model	K12UC								
LED Color	Mix (White + Warm)		White		Warm		Night Light (Warm)		
Range	MIN	MAX	MIN	MAX	MIN	MAX	Low	Medium	High
Brightness Control	23(lx)	200(lx)	26(lx)	150(lx)	26(lx)	150(lx)	0.15(lx)	0.6(lx)	1.1(lx)
Wattage (LED Only)	1.9W	19W	2.1W	15W	2.1W	15W	0.2W	0.3W	0.4W



K15UC (Nodoka®)

K15YC (Nodoka®)

Wi-Fi Smart control with 24 hours sleep mode, 24 hours ON/OFF timer and 1/f Yuragi (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	New Generation DC (direct current) motor for better air delivery and performance	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)	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)



K15YC / K15UC

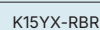
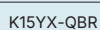
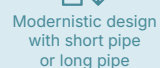
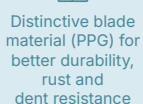
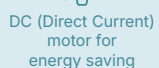
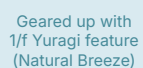
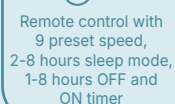
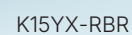
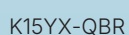


KDK Ceiling Fan

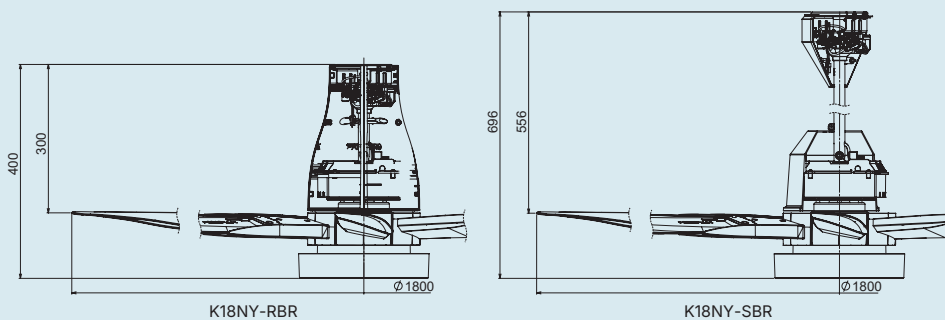
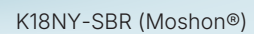
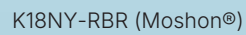
Specifications

Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM (Forward)		RPM (Reverse)		CFM	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	10594	4	54	-	-	0.073	DC	59	7.00
K15UC									10594	4	54	23	73			59	7.30

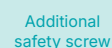
Model	K15UC								
LED Color	Mix (White + Warm)			White		Warm		Night Light (Warm)	
Range	MIN	MAX		MIN	MAX	MIN	MAX	Low	Medium High
Brightness Control	23(lx)	200(lx)		26(lx)	150(lx)	26(lx)	150(lx)	0.15(lx)	0.6(lx) 1.1(lx)
Wattage (LED Only)	1.9W	19W		2.1W	15W	2.1W	15W	0.2W	0.3W 0.4W



Model	Color	No. of Blade	Dimension	Energy Star Rating	RPM		CFM	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	8652	3	41	0.055	DC	54	5.10
K15YX-RBR													5.30



Model	Color	No. of Blade	Dimension	RPM		CFM	Motor W		Motor HP	Motor Type	Noise Level (dB)	Nett Weight (kg)
				Low	High		Low	High				
K18NY-RBR	Dark Brown	6	70" / 180cm	80	185	11477	6	55	0.074	DC	54	11.70
K18NY-SBR												11.90

[illegible]



Condenser motor
with ball bearing



Full function remote control
with ON/OFF timer,
3 speed control, timer setting
and oscillation control



Manual ON/OFF
and oscillation
control available

Specifications

Model	Color	Dimension	Energy Star Rating	RPM		CFM	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	2225	43.0-52.7	53.4-65.2	0.09	14 Pole Condenser	<60	4.60



KU50J-DG



KU50H-WT



KU50H-DG



Equipped with 1.4 meter power cable connected to the switch box, with 3 speed and ON/OFF control. (Applicable to KU50J-DG)



3 speed ON/OFF
pull switch
(Applicable to
KU50H-WT
and KU50H-DG)



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				
KU50H-WT	White	20"/50cm	1020	1280	4661	68	78	0.094	14 Pole Condenser	62	6.00
KU50H-DG	Dark Grey										
KU50J-DG	Dark Grey										



KQ409



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		CFM	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	3002	18.3-22.4	46.8-57.2	0.08	14 Pole Condenser	<60	3.90



15WUD / 20WUD

Improved high performance condenser motor with long life bearing

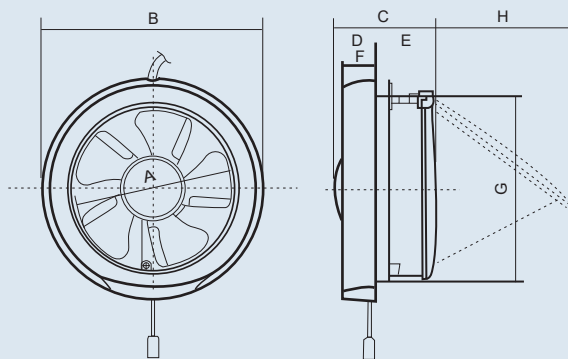
Advanced blade design for high air volume and low noise level

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

Dimension (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



15AAQ1



20AQM8 / 25AQM7 / 30AQM8



High efficiency for
air flow
and energy saving



Ball bearing motor
for smooth
rotation and
excellent durability



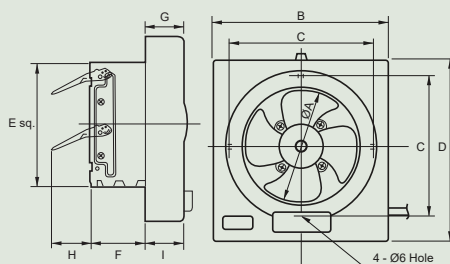
Excellent for
small room
(Applicable
to 15AAQ1)



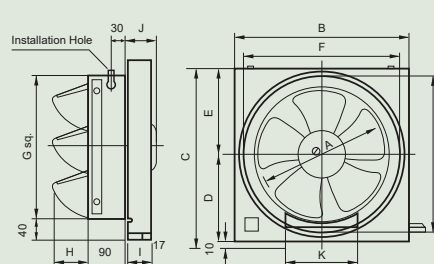
Quiet operation



Automatic shutter



15AAQ1



20AQM8 / 25AQM7 / 30AQM8

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

Dimension (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	40	48	160



20ALA / 25ALA



Advance aerodynamic blade design minimizes any obstacle against the airflow



Improved high performance condenser motor with long life bearing



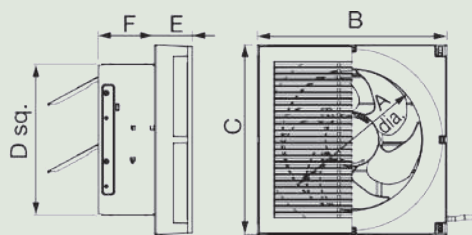
Automatic shutter



Curve shape front louver design for better outlook and safety



Energy saving



20ALA / 25ALA

Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
20ALA	8"/20cm	1280	323	220-240V, 50Hz	18	Condenser	38	2.00
25ALA	10"/25cm	1210	494		25		40.5	2.50

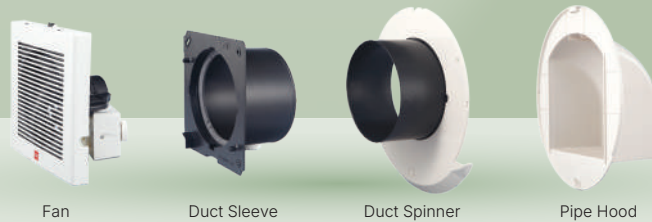
Dimension (mm)

Model	A	B	C	D	E	F
20ALA	223	302	302	240	60	90
25ALA	273	352	352	290	62	90

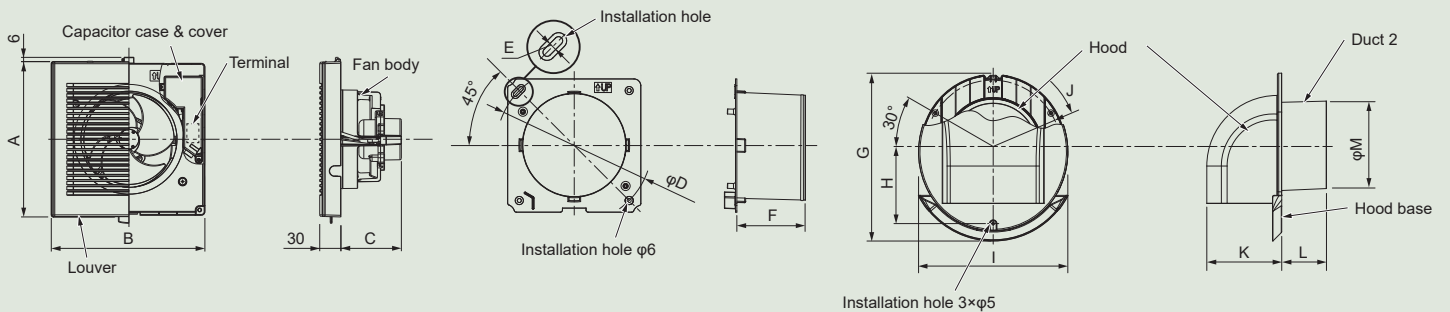
10EGKB
15EGKB



Accessories Included



- 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	Noise Level (dB)	Nett Weight (kg)
10EGKB	4"/10cm	2690	45	220-240V, 50Hz	50	33	1.00
15EGKB	6"/15cm	2390	97		6.5	37	1.30

Dimension (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	Wall Installation	
														Hole Size (mm)	Wall Thickness (mm)
10EGKB	170	170	83	177	6	100	250	107	220	99	99	82	118	ø 130 ~ 140	100-150
15EGKB	220	220	86	231	6	100	310	142	270	123	138	82	161	ø 175 ~ 185	100-150



20TGQF



15TGQZ



25TGQ7



Q-Blade design for perfect balance and quiet operation



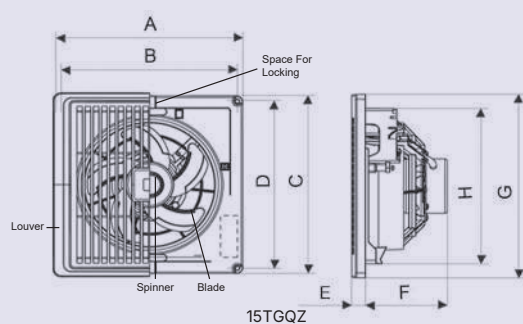
High efficiency for air flow and energy saving



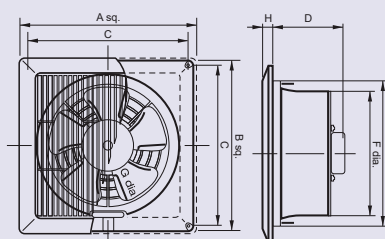
Ball bearing motor for smoother and durable operation



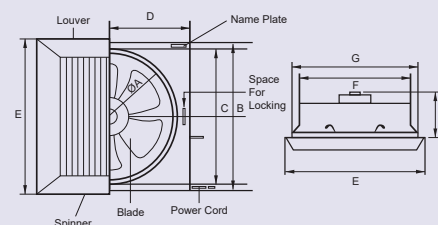
Suitable for commercial and residential use



15TGQZ



20TGQF



25TGQ7

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
20TGQF	8"/20cm	1250	312		20	-	Condenser	41	1.30
25TGQ7	10"/25cm	959-1172	367		24.8-30.3	0.03	4 Pole Condenser	45	1.90

Dimension (mm)

Model	A	B	C	D	E	F	G	H
15TGQZ	244	230	244	230	18	108	253	214
20TGQF	315	305	286	130	260	232	223	13
25TGQ7	250	355	336	177.5	365	272	310	117.5



17CUH / 24CUH / 24CDH



Low noise with the distinctive design of Resonance-Noise-Absorption structure



Taper blade design to achieve strong and smooth ventilating performance



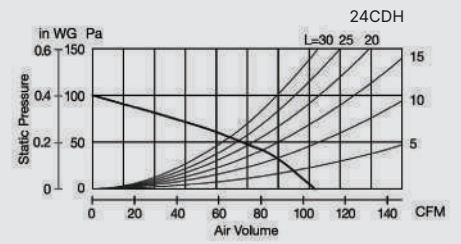
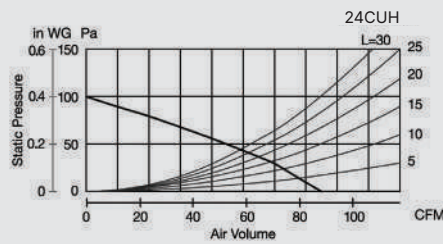
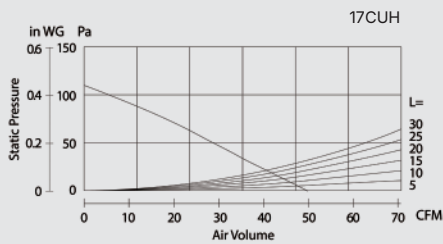
Optional duct cover (Refer page 36)



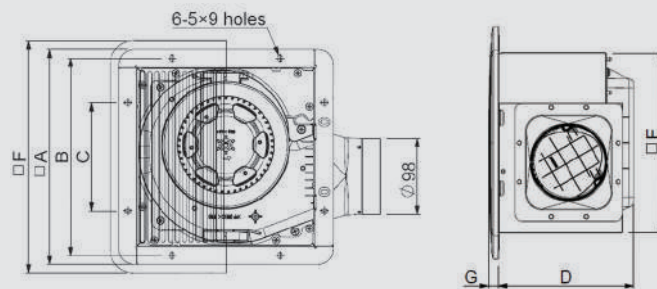
Better durability with well lubricated ball bearing type motor



Reverse flow prevention shutter (shutter deflection if slight, resulting in further improvement of air tightness)



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

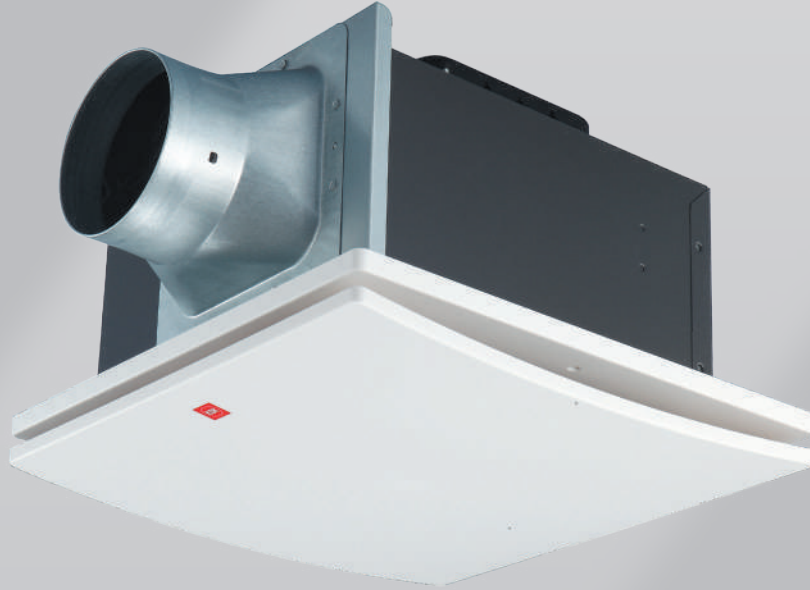


Specifications

Model	RPM	CFM	Motor Rating	Motor W	Noise Level (dB)	Nett Weight (kg)
17CUH	680	53	220-240V, 50Hz	9.5	26	1.70
24CUH	530	94		12.0	27	2.70
24CDH	790	106		15	30	2.70

Dimensions (mm)

Model	A	B	C	D	E	F	G	Applicable Pipe	Installation Space (mm)
17CUH	214	194	84	164	170	230	13	Ø 100	177 x 177
24CUH	278	255	140	175	233	300	13	Ø 100	240 x 240
24CDH	278	255	140	175	230	300	13	Ø 100	240 x 240



17CUBM / 24CUBM / 24CGBM



Stylish front
louver design



Taper blade design to achieve strong
and smooth ventilating performance



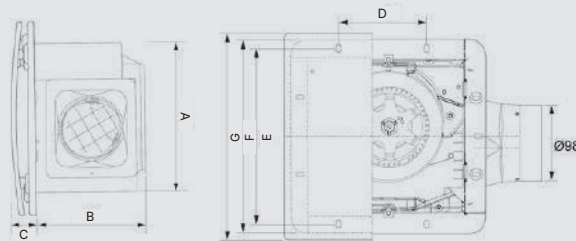
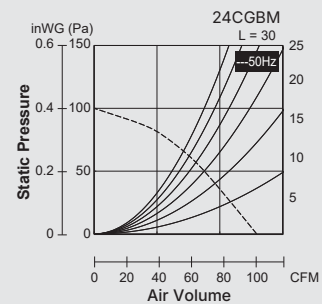
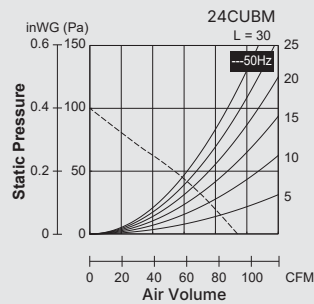
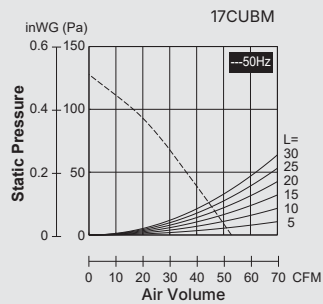
Optional duct cover
(Refer page 36)



Better durability
with well lubricated
ball bearing
type motor



Reverse flow prevention shutter
(shutter deflection if slight,
resulting in further improvement of
air tightness)



17CUBM, 24CUBM, 24CGBM

Specifications

Model	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
17CUBM	800	53	220-240V, 50Hz	9.5	2 Pole Condenser	24	1.90
24CUBM	680	94		12	4 Pole Condenser	26	2.90
24CGBM	995	129		25.5	4 Pole Condenser	38	2.90

Dimensions (mm)

Model	A	B	C	D	E	F	G	Installation Space	Applicable Pipe
17CUBM	170	164	34	84	194	214	240	177 x 177	Ø 100
24CUBM	233	175	38	140	255	278	300	240 x 240	Ø 100
24CGBM	233	175	38	140	255	278	300	240 x 240	Ø 100



27CHH / 32CDH / 38CDG / 38CHG



Low noise with the distinctive design of Resonance-Noise-Absorption structure



Taper blade design to achieve strong and smooth ventilating performance



2 speed motor for better convenience



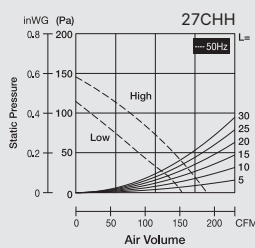
Optional duct cover (Refer page 36)



Better durability with well lubricated ball bearing type motor



Reverse flow prevention shutter (shutter deflection if slight, resulting in further improvement of air tightness)





25GSC / 30GSC



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)



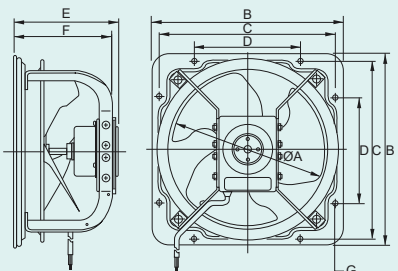
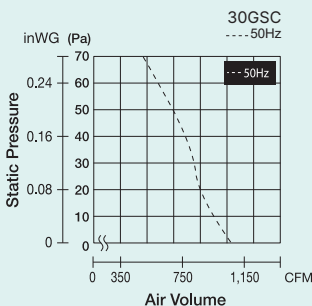
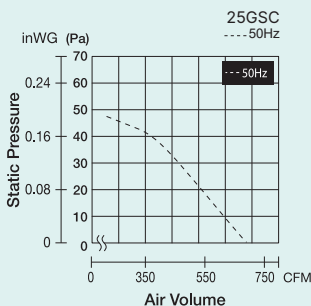
Slimline design for optimum space utilization, permitting installation in equipment



Can be used over an ambient temperature range of -10°C to +50°C



Possible to install horizontally



Specifications

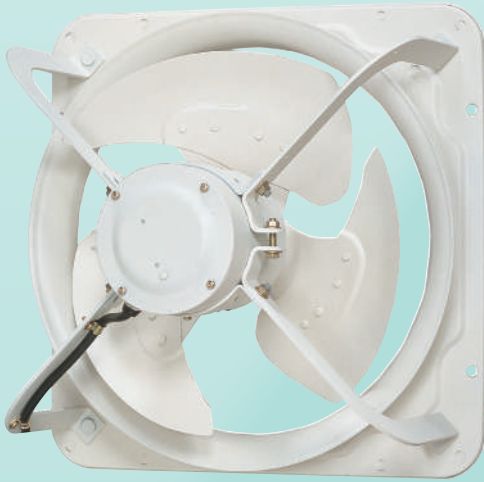
Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
25GSC	10"/25cm	1360	676	240V, 50Hz	39	4 Pole Induction	34	4.40
30GSC	12"/30cm	1360	1071		59		38	6.10

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



40GSC



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)



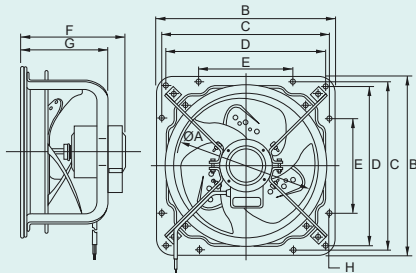
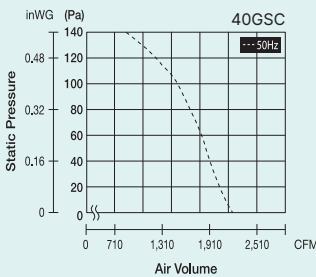
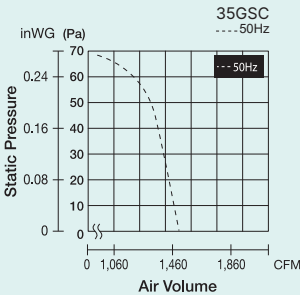
Slimline design for optimum space utilization, permitting installation in equipment



Can be used over an ambient temperature range of -10°C to +50°C



Possible to install horizontally



Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
35GSC	14"/35cm	1420	1507	240V, 50Hz	88	4 Pole Induction	44	10.50
40GSC	16"/40cm	1450	2125	50Hz	151	4 Pole Induction	47	19.00

Dimensions (mm)

Model	A	B	C	D	E	F	G	H
35GSC	350 dia.	467	434	-	250	236	219	12 dia.
40GSC	400 dia.	518	485	460	280	274	225	12 dia.



40KAQA



To ventilate factories, warehouse, restaurant kitchen and other locations where powerful ventilation is necessary



Wave-shaped metal blade delivers abundant air volume



Powerful, efficient and durable condenser motor



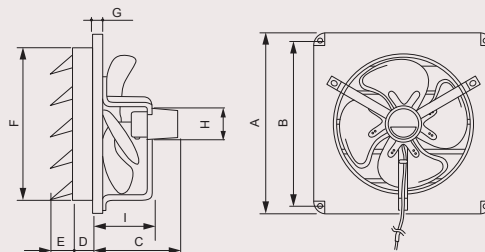
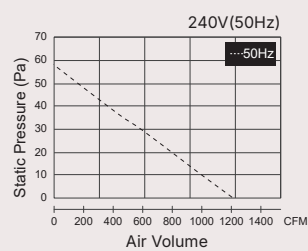
Operate at an ambient temperature range of -10°C to +50°C



Durable powder coating for rust resistance



Equipped with automatic shutter



Specifications

Model	Dimension	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
40KAQA	16"/40cm	1410	1155	220-240V, 50Hz	66	4 Pole Condenser	51	6.40

Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I
40KAQA	510	480	215	40	55	434	10	126	130

Duct Cover For Ventilating Fan



MGX100K / MGX150K



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

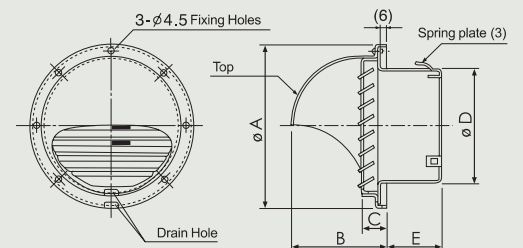
Specifications

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 = 17CUH, 24CUH, 24CDH, 17CUBM, 24CUBM, 24CGBM

150mm = 27CHH, 32CDH, 38CDG, 38CHG



Extended Fan Rod for Ceiling Fan



Fan Rod



Equipped with
full length safety wire
with switch lever
for safety switch



Available upon ordering
(1-2 months lead time)



Available in
various length

Specifications

Applicable to K12V0, K15V0, K15VC, K15W0-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")

Applicable to K18NY-SBR 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")

Applicable to K14TE, K14QF, K14RH-WA, K14PH-WA only

Part Number	Description
KZ30PEMK	Pipe Assy - Dark Grey (75cm/ 30")
KZ30PEMW	Pipe Assy - White (75cm/ 30")
KZ60PEMK	Pipe Assy - Dark Grey (150cm/ 60")
KZ60PEMW	Pipe Assy - White (150cm/ 60")

Applicable to K14RH-EY, K14RH-PBR, K14PH-EY, K14PH-PBR, K96PH-PBR only

Part Number	Description
KZ30PEMH	Pipe Assy - Grey (75cm/ 30")
KZ30PEMT	Pipe Assy - Brown (75cm/ 30")
KZ60PEMH	Pipe Assy - Grey (150cm/ 60")
KZ60PEMT	Pipe Assy - Brown (150cm/ 60")

Applicable to K14XF Only

Part Number	Description
KZ24PFMH	Pipe Assy - Grey (60cm / 24")
KZ24PFMK	Pipe Assy - Black (60cm / 24")
KZ36PFMH	Pipe Assy - Grey (90cm / 36")
KZ36PFMK	Pipe Assy - Black (90cm / 36")
KZ48PFMH	Pipe Assy - Grey (120cm / 48")
KZ48PFMK	Pipe Assy - Black (120cm / 48")
KZ60PFMH	Pipe Assy - Grey (150cm / 60")
KZ60PFMK	Pipe Assy - Black (150cm / 60")



Fans For Life!



KDK FANS (M) SDN BHD (Company No: 200201001186/568849-X)
Suite 2.01, Level 2, Wisma Ali Bawal 1, 11, Jln Tandang,
46050 Petaling Jaya, Selangor.
Tel : 03-7785 5011
Fax : 03-7785 2655
Website: www.kdk.com.my

Printed in Malaysia

CATALOG NO : ME-26-A

04.26

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