

## ERV



### Product Features

- AC motor with thermal cut-off
- Fan size: (L×W×H): 695×693×220 - 723×1026×240
- Duct size: 144 - 194mm
- Capacities: 150 - 500 m³/h
- Static pressure: 0 - 100 Pa
- IEC standard compliance & SASO
- IPX2

## Air Curtain



### Product Features

- AC motor with thermal cut-off
- Size mm: 900/1200/1500 mm
- Capacities: 920 - 2450 m³/h
- Material: Steel plate/Steel SGCC/Resin ABS/Glass fiber
- Insulation Class: B/F
- Standard series, Remote control series, Sensor series
- IEC standard compliance, GSO certified, ESMA, KUCAS, SASO, SONCAP

## Water Pump



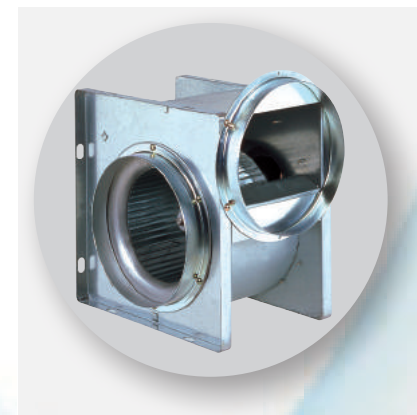
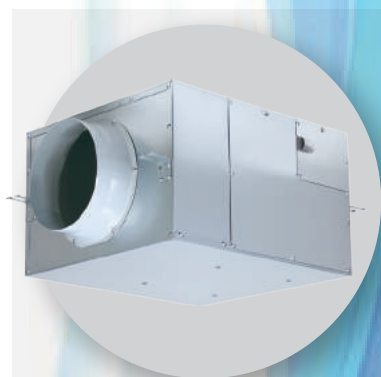
### Product Features

- Peripheral/Centrifugal
- Capacity: 5L/Min - 154L/min
- Total head: 5m - 47.5m
- Stainless Steel Impeller/Brass Impeller
- Material: SUS steel motor shaft
- Output wattage [kW]: 0.37(0.5HP) - 1.5(2.0HP)
- Insulation class: F
- IEC standard compliance
- IP54
- Ambient Temperature: -10°C - 50°C

GSO - Gulf Standards organization  
ESMA - Emirati standards Mark  
ABS - Acrylonitrile butadiene styrene  
KUCAS: Kuwait Conformity Assurance Scheme  
SONCAP: Standard Organisation of Nigeria Conformity Assessment Program



SINCE 1909  
JAPAN



• Actual colors may vary slightly from those shown.  
• Specifications are subject to change without prior notice.



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4017, Takaki-cho, Kasugai, Aichi, Japan.  
<https://www.kdk-mea.com>





## Wall Mount Type

### Product Features



20RL  
Photo  
\*Note

- AC motor with thermal cut-off
- Fan size (LxWxH)mm: 170x170x99 - 402x409x128mm
- Capacities: 75 - 1200 m³/h
- IPX4
- Insulation class: E
- Material: metal/plastic (ABS)
- Type: bathroom series/filter series(kitchen)/automatic shutter series/automatic shutter Louver series/reversible series/reversible Louver series/metallic series
- AMCA certified, IEC standard compliance, GSO certified ESMA, KUCAS, SASO, SONCAP



## Window Mount Type

### Product Features



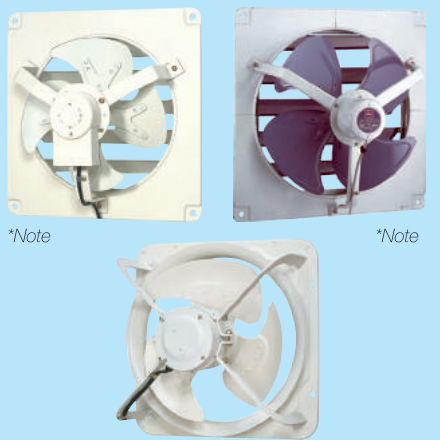
15WJA  
Photo  
\*Note

- AC motor /HP with thermo cut-off
- Fan size:(LxWxH): 210x210x92 - 224x224x194mm
- Duct size mm: 186-250 mm
- Capacities 145 - 480 m³/h
- IPX4 (outside) rating
- Insulation class E
- Type: high pressure Deluxe series/electric shutter series/cord-operated shutter series
- Able to fix on glass plate of thickness: 3 - 25mm(15WHCT/20WHCT)
- Material: Plastic
- AMCA certified, IEC standard compliance, GSO certified, ESMA, KUCAS, SASO, SONCAP



## Industrial Type

### Product Features



\*Note

\*Note

- HP motor with thermal cut-off.
- Fan size (LxWxH)mm: 327x327x171 - 760x760x320mm
- Capacities: 1150 - 10920 m³/h
- Static pressure: 47- 140 Pa
- Type: shutter/no shutter
- Insulation class: E
- Material: metal (Steel SGCC)
- AMCA certified, IEC standard compliance, GSO certified, ESMA, KUCAS, SASO, SONCAP

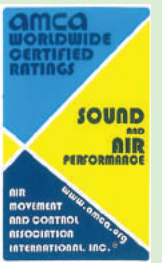


## Ceiling Mount Type

### Product Features



- DC motor & AC motor with thermal cut-off
- Fan size (LxWxH)mm: 170x170x180 - 376x376x250 mm
- Louver size mm: 240 - 310 mm
- Duct size mm: 100/150 mm
- Capacities: 80 - 800 m³/h
- Static pressure: 90 - 340 Pa
- IPX2
- Insulation class: E
- Material: metal (galvanized steel)/plastic (ABS)
- Auto operation by motion sensor (model: 24JRB)
- AMCA certified, IEC standard compliance, GSO certified ESMA, KUCAS, SASO, SONCAP

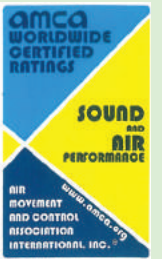


## Cabinet Fan

### Product Features



- Long life condenser motor with thermal cut-off
- Twin flow fan (Sirocco fan)
- Fan Size(LxWxH)mm: 290x291x184 - 809x1052x370mm
- Duct Size mm: 100 - 250mm
- Capacities: 145- 5300 m³/h
- Static pressure: 135 - 600 Pa.
- IPX2
- Insulation class: E
- Material: galvanized steel enhancing high durability.
- AMCA certified



## Compact Axial

### Product Features



- AC motor with thermal cut-off
- Fan size(LxWxH)mm: 280x280x260 - 554x554x530mm
- Capacities: 550 - 6522 m³/h
- Static pressure: 115- 800 Pa
- Material: Steel/Aluminium
- Ambient temperature range of from -10°C to +40°C
- IPX2
- Insulation class: B

## Mini Sirocco

### Product Features



- AC motor with thermal cut-off
- Fan size (LxWxH)mm: 180x180x120 - 330x330x250mm
- Duct size mm: 100 - 200 mm
- Capacities: 144 - 1590 m³/h
- Static pressure: 70 - 437 Pa
- Insulation class E
- Material: metal (Steel SGCC)
- Two speed selectable (K16CG1, K17CG1, K19CG1, K21CG1, K16CT1)
- IPX2

\*NOTE: The product is not AMCA certified models.