



- CEILING FAN
- VENTILATING FAN
- PEDESTAL FAN-INDUSTRIAL
- MIST FAN
- EXHAUST FAN
- PORTABLE BLOWER FAN/DUCTS



# FANS

## COMMERCIAL & INDUSTRIAL

# CEILING FAN

## COMMERCIAL

### CEILING FAN - KBQS 56

- Powerful and durable motor with double ball bearing, producing strong airflow.
- Controlled normal temperature during operation.
- 5-speed wall mounted regulator with patent.

#### SPECIFICATIONS:

Voltage / Frequency	: 220-240V/50Hz:50W
Motor Power	: 80W
Motor external diameter	: 238mm
Cover of motor	: Plastic cover
Motor Speed	: $\geq$ 290 RPM
Bearings	: Double bearings, 6202#
Down Rod	: 300mm
Motor Temperature	: $\leq$ 75 K
Color	: Body - White, Ring - Silver or Gold
Rotor Diameter	: $\phi$ 152MM
Rotor Thickness	: 16.9mm
Stator Diameter	: 127.5 mm
Blade Thickness	: Hot rod steel 0.8mm
Blade Length	: 620 mm
Blade Angle	: 5°
Canopy	: PP
Regulator	: ABS with 5 speed

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شارة المطابقة الخليجية  
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# CEILING FAN

## COMMERCIAL

### CEILING FAN - KBC5-MS-56

- Noiseless operation.
- 100% Copper winding & Powerful motor.
- Fitted with double ball bearing.
- Superior air delivery.

#### SPECIFICATIONS:

Voltage / Frequency	: 220-240V/50Hz
Blade Sweep	: 1400 MM (56")
Rated Frequency	: 50 Hz
Rated Speed@230	: 280 RPM
Rated Power Input	: 75 watts
No.of Blades	: Three - MS
Blade Leaf	: 0.60 mm thick M.S sheet
No of Bearings	: Two ball bearings, top - 6202ZZ, Bottom - 6201ZZ.(JPR)
Type of Regulator	: 3X3 REGULATOR / BOX TYPE
Type of Switch	: Rotary Type

**KED BROOKE**<sup>®</sup>  
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### CEILING FAN - KBDS 56-10

- Powerful and durable motor with double ball bearing, producing strong airflow.
- Keeping normal temperature during operation.
- 5 speed wall-mounted regulator with patent.

#### SPECIFICATIONS:

Voltage / Frequency	: 220-240V/50Hz
Motor Power	: 75W
Motor External Diameter	: 196mm
Cover of motor	: Hot rolled steel
Motor Speed	: ≥290 RPM
Bearings	: Double bearings, 6202#
Down Rod	: 200mm
Motor Temperature	: ≥75 K
Rotor Diameter	: ϕ152MM
Rotor Thickness	: 14.95mm
Stator Diameter	: 127.5 mm
Blade Thickness	: Hot-rolled steel 0.78mm
Blade Length	: 625 mm
Blade Angle	: 5°
Canopy	: PP
Regulator	: PP with 5-speed



# VENTILATING FANS

## COMMERCIAL

### WINDOW MOUNTED EXHAUST FAN – ROUND

- First class plastic PP material
- Silicon steel motor with built-in thermo cut-off protection
- Advanced blade design for high air volume and low noise level
- Easy installation for glass and wall



**SPECIFICATIONS:**

Model	Rated Volatge (v)	Rated Frequency (Hz)	Rated Power (W)	Air Delivery (M3/h)	Noise (dB)
KBEF15G(6)	220-240	50/60	15	260	37
KBEF20G(8)	220-240	50/60	20	320	40



### WINDOW MOUNTED EXHAUST FAN – SQUARE

- First class plastic PP material
- Silicon steel motor with built-in thermo cut-off protection
- Advanced blade design for high air volume and low noise level
- Easy installation for glass and wall

**SPECIFICATIONS:**

Model	Rated Volatge (v)	Rated Frequency(Hz)	Rated Power (W)	Air Delivery (M3/h)	Noise (dB)
KBE15A(6)	220-240	50/60	23	258	39
KBE20A(8)	220-240	50/60	28	480	44
KBE25A(10)	220-240	50/60	38	720	45
KBE30A(12)	220-240	50/60	48	1100	48

# VENTILATING FANS

## COMMERCIAL



## AUTO SHUTTER FAN

- First class plastic ABS material
- Silicon steel motor with built-in thermo cut-off protection
- Big air flow & quite
- Easy installation for glass and wall
- Automatic thermo-actuator for shutter open/close



### SPECIFICATIONS:

Model	Rated Volatge	Input (w)	Air Flow (m3/h)	Noise (dB)	Size (mm)
KBAF15	220-240	22	220	37	150
KBAF23	220-240	40	520	40	230

## ELECTRIC SHUTTER FAN

- First class ABS & PP material
- Silicon steel motor with built-in thermo cut-off protection
- Big air flow and quite
- Easy installation for glass and wall



### SPECIFICATIONS:

Model	Size (Inches)	Rated Voltage (V)	Rated Frequency (Hz)	Rated Power (W)	Air Delivery (M3/h)	Speed (r/min)
KBE15E(6)	6"	220-240	50/60	23	240	1300
KBE20E(8)	8"	220-240	50/60	28	360	1250

# VENTILATING FAN

## COMMERCIAL

### CEILING DUCT EXHAUST FAN

- First class ABS material
- Silicon steel motor with built-in thermo cut-off protection
- Advanced blade design for high air volume and low noise level
- Easy installation for glass and ceiling



**SPECIFICATIONS:**

Model	Size (Inches)	Rated Voltage (V)	Rated Frequency (Hz)	Rated Power (W)	Air Delivery (m3/h)	Noise (db)
KBE10C	4"	220-240	50/60	13	58	40
KBE15C	6"	220-240	50/60	22	162	45



### CEILING DUCT EXHAUST FAN - SQUARE

- First class ABS material
- Silicon steel motor with built-in thermo cut-off protection
- Advanced blade design for high air volume and low noise level
- Easy installation for glass and ceiling

**SPECIFICATIONS:**

Model	Size (Inches)	Rated Voltage (V)	Rated Frequency (Hz)	Rated Power (W)	Air Delivery (m3/h)	Noise (db)
KBAPT20A	8"	220-240	50/60	23	258	47
KBAPT25A	10"	220-240	50/60	28	432	49

# PEDESTAL FAN

## INDUSTRIAL

### PEDESTAL STAND FAN -HEAVY DUTY

#### SPECIFICATIONS

MODEL: KBPEM

- 100% Copper.
- Silicon steel lamination.
- Precision sealed bearing.
- Heavy aluminium construction.
- Aerodynamically designed blades.
- Suitable for cooling-down temperature in mineral factories, workshops, warehouses and halls etc.
- Colour: Smoke Gray.
- Made in Pakistan.

Model	SIZE	POWER	VOLTAGE	FREQUENCY	SPEED
KB-EPM 1021124	24"	150W	240V	50Hz	1475 RPM
KB-EPM 1021118	18"	75W	240V	50Hz	1475 RPM



### PEDESTAL STAND FAN -HEAVY DUTY

#### SPECIFICATIONS

MODEL: KBPF

- Large air volume and low noise, effective motor
- Three speeds, chroming and dense guard
- Optimized aluminized aluminum-iron blade structure,
- two or three blades
- Suitable for cooling-down temperature in mineral factories, workshops, warehouses and halls etc.

Model	Size	Sweep	Power	Voltage	Frequency	Speed	dB(A)	Airflow m <sup>3</sup> /min
KBPF24HD	24"	60CM	230W	220-240V	50Hz	1350 RPM	76	185 M3/min
KBPF26HD	26"	65CM	230W	220-240V	50Hz	1350 RPM	80	205 M3/min
KBPF30HD	30"	75CM	280W	220-240V	50Hz	1350 RPM	86	290 M3/min





# PEDESTAL FAN INDUSTRIAL

## CENTRIFUGAL MIST FAN

### SPECIFICATIONS

Voltage	: 220V-240V
Frequency	: 50 Hz
Size	: 26"
Power	: 260W
RPM	: 1300~ 1400
Tank	: Plastic tank with 48L
Max Mist Volume	: 5L/H

### 100% Copper motor with 3 speed

Suitable for Outdoor Patios, Sports activities, Warehouses, Garages, Zoos, Cookouts, Pools, Concerts, Horse Stables, Outdoor wedding, Greenhouses, Receptions, Amusement parks, Special events, Construction sites or any location that needs relief from the summer heat.

Model	Dia	Use Area (M2)	Temperature Drop(0C)	Air Volume (M3/min)	Noise	Oscillation angle
KBFL650F-1	650	35	4-6	205	68	0-900

## WALL MOUNT -HEAVY DUTY

### SPECIFICATIONS

- Full cooling temperature system, motor with a long service life.
- Novel outlook, large air volume, low temperature rise and noise.
- Three speeds, powder, chroming and dense guard.
- Optimized aluminum-iron blade structure, two or three blades.
- Suitable for cooling-down temperature in mineral factories, workshops, warehouses and halls etc.

Model	Size	Sweep	Power	Voltage	Frequency	Speed	Current	Airflow M <sup>3</sup> /min
KBWF20HD	20"	20°50CM	130W	220-240V	50Hz	1850 RPM	0.7 A	170 M <sup>3</sup> /min
KBWF24HD	24"	24°50CM	230W	220-240V	50Hz	1850 RPM	0.7 A	185 M <sup>3</sup> /min



# EXHAUST FAN & BLOWER FAN

## INDUSTRIAL



### EXHAUST FAN INDUSTRIAL

- Low noise, Effective motor, 100% copper motor.
- Large Induced draft amount, has long service life.
- Large airflow, low noise, spare electricity power.
- Utilizes CAD optimized design for Blade with high efficiency

Model	Size	Speed (RPM)	Power Watts	Freq HZ	Noise (dBA)	Free Air Flow M3/MIN
KBGH-25	10"	1400	50	50	50	15
KBGH-30	12"	1400	100	50	69	30
KBGH-40	16"	1400	165	50	74	48
KBGH-45	18"	1400	230	50	78	82
KBGH-60	24"	1400	330	50	76	105



### EXHAUST FAN INDUSTRIAL

- Epoxy powder coating to make it corrosion resistant against chemically charged atmosphere and saturated humid conditions.
- Motors with class 'B' insulation to ensure operation at a high temperature.
- Low noise rolling bearing and it has a long service life.
- High-quality, low weight, novel outlook & easy for install.

Model	Size	Speed (RPM)	Power Watts	Phase	Current (AMP)	Free Air Flow M3/HR	FT3/MIN
FA25B	250(10")	1200	45	Single	0.21A	1100	640
FA30B	300(12")	1000	75	Single	0.34A	1800	1000



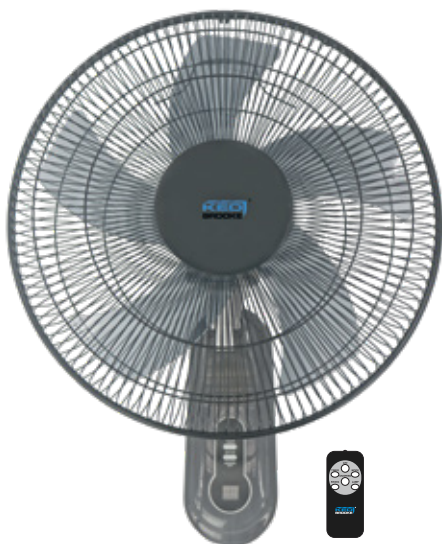
### PORTABLE BLOWER INDUSTRIAL

- Novel outlook, excellent craftwork, with U supporter.
- Supporter and handle flexible using, movable operation with flexible duct.
- Connecting a flexible soft duct, high pressure under long distance.
- Suitable for underground, telecommunication, repairing tunnel project, warehouse etc.
- Available in 110V also.

Model	Size	Phase	Power V/W/Hz	Speed/Noise R.p.m/db(A)	Air-Flow (CBM/h)
KB-SHT20	200mm	1	220/230/50-60	2800-3300/63	25M3/min
KB-SHT25	250mm	1	220/320/ 50-60	2800-3300/68	43M3/min
KB-SHT30	300mm	1	220/520/ 50-60	2800-3300/71	65M3/min
KB-SHT35	350mm	1	220/750/ 50-60	2800-3300/76	82M3/min
KB-SHT40	400mm	1	220/1100/ 50	2800-80	96M3/min
KB-SHT45	450mm	1	220/1500/50	2800/83	162M3/min
KB-SHT60	600mm				

# WALL FAN & TABLE FAN

COMMERCIAL



## WALL FAN KBFW-40-828R

- Noiseless Operation
- Superior Air Delivery
- Stylish Design and Premium Quality
- ESMA & G Mark Approved.

MODEL	: KBFW-40-828R
RATED POWER	: 70W
VOLTAGE	: 220-240V
FREQ.	: 50-60Hz
NOISE LEVEL	: 52.7dBA
MAXIMUM FAN FLOW RATE	: 81.7 m <sup>3</sup> /min
SIZE	: 16"



## TABLE FAN KBFT-40-208

- Noiseless Operation
- Superior Air Delivery
- Stylish Design and Premium Quality
- ESMA & G Mark Approved.

MODEL	: KBFT-40-208
RATED POWER	: 60W
VOLTAGE	: 220-240V
FREQ.	: 50-60Hz
NOISE LEVEL	: 5dBA
MAXIMUM FAN FLOW RATE	: 73.8 m <sup>3</sup> /min
SIZE	: 16"



# STAND FAN & ORBIT FAN

COMMERCIAL



## STAND FAN KBFS-40-921

- Noiseless Operation
- Superior Air Delivery
- Stylish Design and Premium Quality
- ESMA & G Mark Approved.

MODEL	: KBFS-40-921
RATED POWER	: 60W
VOLTAGE	: 220-240V
FREQ.	: 50-60Hz
NOISE LEVEL	: 53dBA
FAN FLOW RATE	: 73.8. m3/min
SIZE	: 16"



## ORBIT FAN KBOB-40-S001tt

- Noiseless Operation
- Superior Air Delivery
- Stylish Design and Premium Quality

MODEL	: KBOB-40-S001
RATED POWER	: 60W
VOLTAGE	: 220-240V
FREQ.	: 50-60Hz
SIZE	: 16"