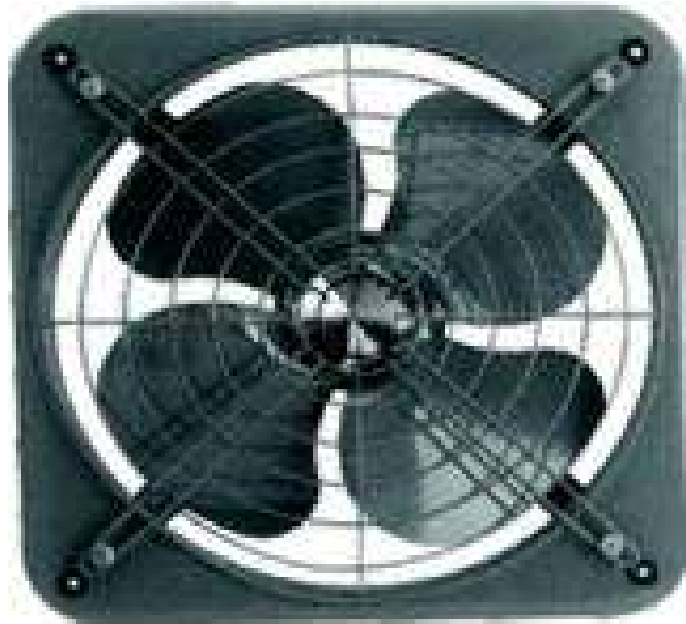




Pak Fan: Heavy duty EXHAUST FAN. PE series. ESMA approved.

TECHNICAL SPECIFICATIONS FOR PAK FAN								
Item No	Details	PE-9"	PE-12"	PE-16"	PE-18"	PE-24"	PE-24"-380	PE-30"-380
1		220V	220V	220V	220V	220V	380V	380V
2		50Hz	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
3	Input Watts (W)	50W	100W	230W	280W	700W	700W	900W
4	Speed (Rpm)	1400	1400	1400	1400	1400	1400	960
5	Air Delivery (m3/min)	15	30	48	82	196	196	270
6	Noise Level (dB(A))	50	69	74	78	80	80	85
7	Motor Construction	100% Pure Copper	100% Pure Copper	100% Pure Copper	100% Pure Copper	100% Pure Copper	100% Pure Copper	100% Pure Copper
8	Functions and usage	1.Cast iron motor casing with 100% pure copper with a long service life. 2.Large air volume, low temperature increase, low noise. 3.Suitable for ventilation in school, hotel, home etc.						



PAK: Metal Net EXHAUST FAN.

SPECIFICATIONS FOR PAK MN EXHAUST FAN				
Item No	Details	Size 8"	Size 10"	Size 12"
1	Voltage (V)	220V	220V	220V
2	Frequency (Hz)	50Hz	50Hz	50Hz
3	Input Watts (W)	30	35	50
4	Speed (Rpm)	1400	1400	1400
5	Air Delivery (m ³ /hr.)	800	1000	1500
6	Noise Level (dB(A))	45	50	55
7	Functions and usage	1.Cast iron motor casing with 100% pure copper with a long service life. 2.Large air volume, low temperature increase, low noise. 3. Long life Roller bearings. 4.Suitable for ventilation in school, hotel, home etc.		



Ceiling Fan Jazz Plain 56"

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Ceiling	56"	220/230	315	Capacitor	70	120



Ceiling Fan Jazz Golden 56"

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Ceiling	56"	220/230	315	Capacitor	70	120



Galaxy Golden

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Ceiling	56"	220/230	315	Capacitor	70	120

HOUSEHOLD FAN



Deluxe Model Fan

Type of Fan	Size	Volts	RPM	Cycle	Type	Watts	Air Displacement m ³ /min	Service Value
Ceiling	56"	220/230	315	50	Capacitor	70	12000	170
	48"	220/230	330	50	Capacitor	62	8500	140
	36"	220/230	400	50	Capacitor	55	6500	130



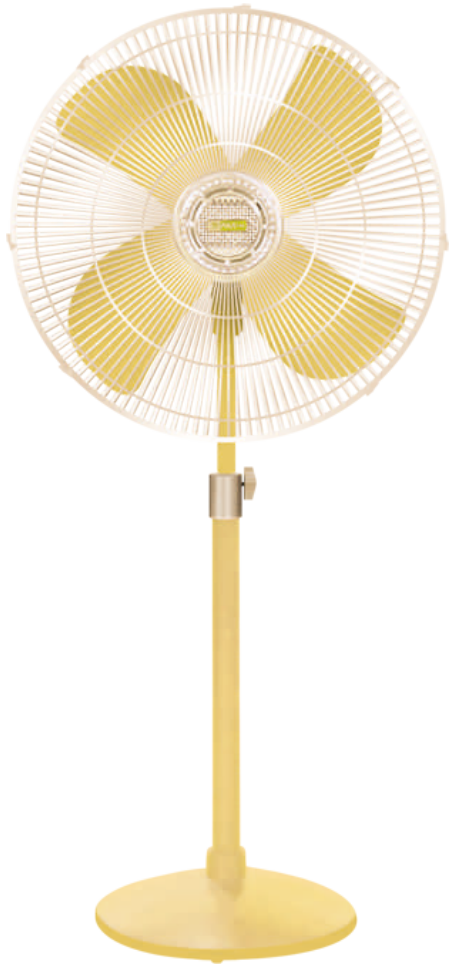
Classic Fan

Type of Fan	Size	Volts	RPM	Cycle	Type	Watts	Air Displacement m ³ /min	Service Value
Ceiling	56"	220/230	315	50	Capacitor	70	12000	170
	48"	220/230	330	50	Capacitor	62	8500	140
	36"	220/230	400	50	Capacitor	55	6500	130



VIP Decoration (Monica) Fan

Type of Fan	Size	Volts	RPM	Cycle	Type	Watts	Air Displacement m ³ /min	Service Value
Ceiling	56"	220/230	315	50	Capacitor	70	12000	170
	48"	220/230	330	50	Capacitor	62	8500	140
	36"	220/230	400	50	Capacitor	55	6500	130



Pedestal Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Pedestal	24"	220/230	1250	Capacitor	110	6000
	30"	220/230	950	Capacitor	110	6000

Tilting Table-cum-Pedestal Louvre Fan



Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Plastic Louvre Fan	14"	220/230	1350	Capacitor	55	2000

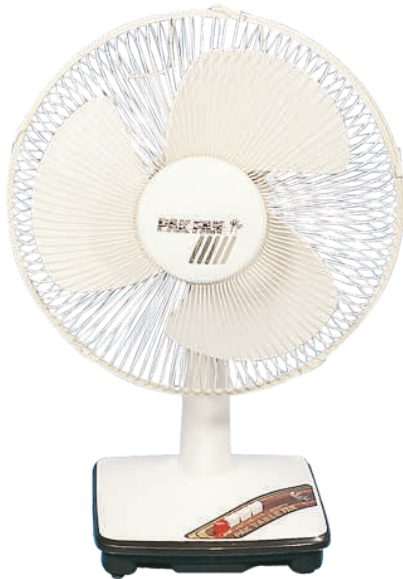


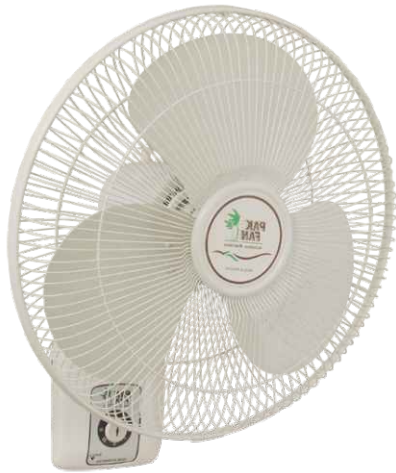
Table Fan

Type of Fan	Size	Volts	RPM	Cycle	Type	Watts	Air Displacement m ³ /min	Service Value
Table Fan	16"	220/230	1300	50	Capacitor	55	2500	45
	18"	220/230	1250	50	Capacitor	65	3000	46

Table-cum-Pedestal Fan



Type of Fan	Size	Volts	RPM	Cycle	Type	Watts	Air Displacement m ³ /min	Service Value
Pedestal	14"	220/230	1350	50	Capacitor	55	2000	36
	16"	220/230	1350	50	Capacitor	55	2500	45



King Bracket Fan

Type of Fan	Size	Volts	RPM	Watts	Air Displacement m ³ / min
Bracket	18"	220/230	1350	65	30
	24"	220/230	1400	65	35



Circomatic Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ / min
Table Fan	18"	220/230	1250	Capacitor	65	3000



Tilting Bracket Louvre Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ / min
Plastic Louvre Fan	14"	220/230	1350	Capacitor	55	2000



Tilting Box Louvre Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Plastic Louvre Fan	14"	220/230	1350	Capacitor	55	2000

Tilting Circomatic Louvre Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Plastic Louvre Fan	14"	220/230	1350	Capacitor	55	2000



Tilting Box Louvre Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Plastic Louvre Fan	14"	220/230	1350	Capacitor	55	2000



Windows Exhaust Fans

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Exhaust	6"	220/230	1000	Capacitor	15	26
	8"	220/230	1400	Capacitor	22	20



Windows Exhaust Fans

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Exhaust	8"	220/230	1400	Capacitor	30	29
	10"	220/230	1400	Capacitor	35	48



Wall Mounted Ventilating Fans (Mtl-Shutter)

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Exhaust	8"	220/230	1400	Capacitor	30	29
	10"	220/230	1400	Capacitor	35	48



Bathroom Ventilating Fans-Automatic Shutter

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ / min
Ventilating Fans	4"	220/230	800	Capacitor	15	800
	6"	220/230	1200	Capacitor	20	1000



Bathroom Ventilating Fans-Automatic Shutter

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ / min
Ventilating Fans	8"	220/230	1400	Capacitor	30	29
	10"	220/230	1400	Capacitor	35	48
	12"	220/230	1400	Capacitor	50	76



Automatic Shutter Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ / hour
Automatic Shutter Fan	6"	220/240	1400	Capacitor	22	220



PAK FAN-False Ceiling Fans 14”

- 1- Plastic blades.
- 2- 3 SPEED with TIMER, copper wire motor.
- 3- White panel size: 600x600mm.
- 4- LED light and golden grill Model FCFLG14 with remote control.
- 5- White grill With LED Model FCFL14 with remote control.
- 6- White grill Without LED Model FCF14 with remote control.
- 7- 220V-240V AC 50Hz, 70W.



PAK FLOOR FAN

Specifications

- 1) Motor with 100% real copper
- 2) Motor with long service and low noise
- 3) Three speeds
- 4) Large air volume

Floor Fan (12",16",18", 20")

- 1.Long life, durability operation
- 2.Stylish outlook, graceful, convenient to move.
- 3.Three speed, adjustable angle of pitch.
- 4.Optimized aluminum-iron blade structure, large air flow.
- 5.Suitable for home, office, hotel, store, hall etc.

MODEL	V/FREQ	PHASE	POWER	SPEED	AIR VOLUME	NOIZE	N.W	G.W
	V/HZ	V	W	R/MIN	M3/MIN	dB(A)	KGS	KGS
FF-12	220/50	1	60	1400	40	61	3.6	4.2
FF-16	220/50	1	130	1400	85	64	6.4	7.2
FF-18	220/50	1	155	1400	124	69	7	8
FF-20	220/50	1	180	1400	142	70	8.5	9.5

Industrial Fans





Industrial Pedestal Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Pedestal	24"	220/230	1350	Capacitor	100	185
	26"	220/230	1350	Capacitor	165	205
	30"	220/230	1350	Capacitor	230	290

Industrial Pedestal Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Pedestal	24"	220/230	1250	Capacitor	110	60





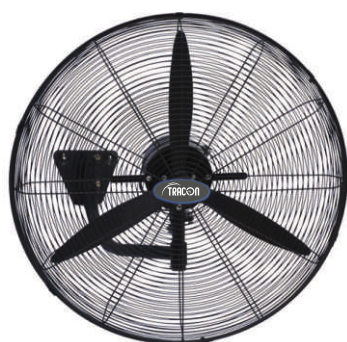
Heavy Duty Exhaust Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ / min
Exhaust	9"	220/230	1350	Capacitor	80	24
	12"	220/230	1350	Capacitor	100	30
	16"	220/230	1350	Capacitor	165	48
	18"	220/230	1350	Capacitor	230	82
	24"	220/230	1350	Capacitor	700	196
	30"	220/230	1350	Capacitor	960	274



Propeller Exhaust Fan with Shutter

Type of Fan	Size	Volts	RPM	Cycle	Watts	Air Displacement m ³ / min
Exhaust	10"	220/230	1400	50	30	15
	12"	220/230	1400	50	45	21
	14"	220/230	1400	50	100	45
	16"	220/230	1400	50	150	56



Industrial Wall Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ / min
Wall	24"	220/230	1350	Capacitor	100	185
	30"	220/230	1350	Capacitor	230	290



Industrial Wall Bracket Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ / min
Wall	24"	220/230	1400	Capacitor	65	35



Industry Exhaust Fan W/front

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Exhaust	8"	220/230	1400	Capacitor	30	800
	10"	220/230	1400	Capacitor	35	1000
	12"	220/230	1400	Capacitor	50	1500



Exhaust Fan W/Shutter

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Exhaust	12"	220/230	1350	Capacitor	100	30
	16"	220/230	1350	Capacitor	165	48
	18"	220/230	1350	Capacitor	230	82



Pressure Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Exhaust	8"	220/230	1400	Capacitor	30	29
	10"	220/230	1400	Capacitor	35	48
	12"	220/230	1400	Capacitor	50	76



Deluxe Square Exhaust Fan (Metal Body)

Type of Fan	Size	Volts	RPM	Cycle	Type	Watts	Air Displacement m ³ /min	Service Value
Exhaust	12"	220/230	1400	50	Capacitor	50	1500	30
	16"	220/230	950	50	Capacitor	85	2500	38
	18"	220/230	950	50	Capacitor	85	3000	40
	24"	220/230	950	50	Capacitor	140	6000	43



Portable Ventilator

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Ventilator	12"	220/230	2800/3300	Capacitor	520	65
	16"	220/230	2800/3300	Capacitor	1100	96
	18"	220/230	2800/3300	Capacitor	1500	162



Axial Ventilator

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Ventilator	12"	220/230	2800/3300	Capacitor	520	65
	16"	220/230	2800/3300	Capacitor	1100	96
	18"	220/230	2800/3300	Capacitor	1500	162



Portable Ventilator

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Ventilator	12"	220/230	2800/3300	Capacitor	520	65
	16"	220/230	2800/3300	Capacitor	1100	96
	18"	220/230	2800/3300	Capacitor	1500	162



Axial Round Industrial Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Ventilator	12"	220/230	2800/3300	Capacitor	520	65
	16"	220/230	2800/3300	Capacitor	1100	96
	18"	220/230	2800/3300	Capacitor	1500	162



Conduit Industrial Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Ventilator	12"	220/230	2800/3300	Capacitor	520	65
	16"	220/230	2800/3300	Capacitor	1100	96
	18"	220/230	2800/3300	Capacitor	1500	162



Flexible Duct

House Size	Size
8"5M HOS	8
10"5M HOS	10
12"5M HOS	12
14"5M HOS	14
16"5M HOS	16
18"5M HOS	18
20"5M HOS	20
24"5M HOS	24



Bracket Mist Fan

Type of Fan	Size	Volts	Frequency	Type	Watts	Air Displacement m ³ /min
Bracket	18"	220/240	50Hz	Capacitor	185	60

- 3 Speed Fan
- Adjustable Mist Volume
- 20 Litres Tank Capacity



Pedestal Mist Fan

Type of Fan	Size	Volts	Frequency	Type	Watts	Air Displacement m ³ /min
Pedestal	24"	220/240	50Hz	Capacitor	185	60

Centrifugal Automization

Without nozzle, incur additional maintenance cost.

Without filter, using misting disk under high speed to bring misting mote size 20-25 micron.

Low Usage Cost

Just plug in the power socket and with water supply the units start cooling at the lowest cost.

Water tank: 35L, maximal misting volume : 2.5-2.8L/H, continuous misting running time: 8-10H.

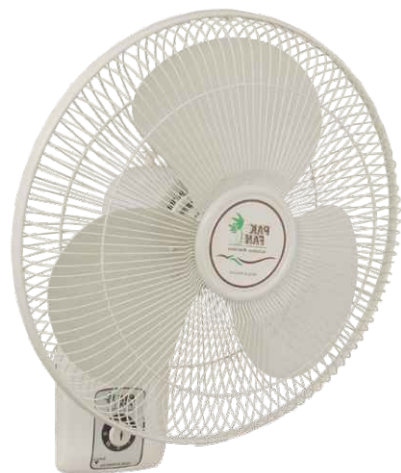
Specification

Model	Diameter mm	Use Area (M2)	Temperature Drop(°C)	Air Volume (M ³ /mm)	Noise	Height	Oscillation Angle
FS ₆ -65	650	35	4-6	205	68	2200	0-90°

Dimension

Model	Diameter mm	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)	H(mm)
FS ₆ -65	650	520	530	1000	2200	610	720	140	495
FS ₆ -75	750	520	530	1000	2250	610	820	140	495





King Bracket Fan

Type of Fan	Size	Volts	RPM	Watts	Air Displacement m ³ /min
Bracket	18"	220/230	1350	65	30
	24"	220/230	1400	65	35



Circomatic Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Table Fan	18"	220/230	1250	Capacitor	65	3000



Tilting Bracket Louvre Fan

Type of Fan	Size	Volts	RPM	Type	Watts	Air Displacement m ³ /min
Plastic Louvre Fan	14"	220/230	1350	Capacitor	55	2000



GCC Pedestal fan 24”

- Pedestal fans with oscillation system.
- Double Ball Bearing.
- Totally concealed, complete with guard & blades.
- Sweep: 24” /600 mm.
- Voltage: 220/230, 50 Hz.
- Watts 130/140W.



Pak Pedestal fan 3 blade Blue 24”

- Pedestal fans with oscillation system.
- Totally concealed, complete with guard & blades.
- 1750mm flexible 3 core wire with 3-pin plug.
- Superb finish & workmanship
- Available in light blue, light green, grey, ivory and stone colors.

Type of Fan	Size	Volts	RPM	Cycle	Type	Watts	Air Displacement cu.ft. / min.
Pedestal	24”	220 / 230	1250	50	Capacitor	110	6000



Pak Pedestal fan 4 blade Biege 24”

- Pedestal fans with oscillation system.
- Totally concealed, complete with guard & blades.
- 1750mm flexible 3 core wire with 3-pin plug.
- Superb finish & workmanship
- Available in Blue, Biege

Type of Fan	Size	Volts	RPM	Cycle	Type	Watts	Air Displacement cu.ft. / min.
Pedestal	24”	220 / 230	1250	50	Capacitor	110	6000



PAK Pedestal Fan - 4 BLADE BLUE.

- Pedestal fans with oscillation system.
- Totally concealed, complete with guard & blades.
- 1750mm flexible 3 core wire with 3 pin plug.
- Superb finish & workmanship
- Available in light blue and beige color.
- Suitable for Tropical climate

Type of Fan	Size	Volts	RPM	Cycle	Type	Watts	Air Displacement cu.ft. / min.
Pedestal	24"	220 / 230	1250	50	Capacitor	110	6000
	24"	110	1350	50	Capacitor	150	6300



Tracon Pedestal fan 24”

- Pedestal fan 3 speed and smooth oscillation.
- Special Double Ball Bearing. Heavy duty motor.
- Totally concealed, complete with guard & blades.
- Sweep Diameter: 24” / 600 mm.
- Molded plug with wire 13 A 3 pin.
- Voltage: 220/230, 50 /60 Hz.
- Watts 120W. / 1250-1300 RPM.

TECHNICAL SPECIFICATIONS FOR PAK FAN (Industrial Stand and Wall Fan)

Item No	Details	PPI3-24"Industrial Stand Fan	PPI3-26"Industrial Stand Fan	PPI3-30" Industrial Stand Fan		PW3-24" Industrial Wall Fan	PW3-26" Industrial Wall Fan	PW3-30" Industrial Wall Fan
1	Voltage(V)	220V	220V	220V		220V	220V	220V
2	Frequency(Hz)	50Hz	50Hz	50Hz		50Hz	50Hz	50Hz
3	Input Watts(W)	230W	230W	280W		230W	230W	280W
4	Speed (Rpm/min)	1400Rpm	1400Rpm	1400Rpm		1400Rpm	1400Rpm	1400Rpm
5	Air Delivery(m3/min)	205m3/min	205m3/min	290m3/min		205m3/min	205m3/min	290m3/min
6	Noise Level	76dB(A)	76dB(A)	86dB(A)		76dB(A)	76dB(A)	86dB(A)
7	Motor Construction	100% Pure Copper	100% Pure Copper	100% Pure Copper		100% Pure Copper	100% Pure Copper	100% Pure Copper
8	Functions and usage	1. All motors are 100% copper for a long service life 2. Novel outlook, large air volume, low temperature rise and noise; 3. Three speeds, and dense safety guard; 4. Aluminum blades, two or three blades 5. 90 °C horizontal oscillation: 6. Suitable for cooling-down temperature & ventilation in mineral factories, warehouses, workshop, hall and ect.				1. All motors are 100% copper for a long service life 2. Novel outlook, large air volume, low temperature rise and noise; 3. Three speeds, and dense safety guard; 4. Aluminum blades, two or three blades 5. 90 °C horizontal oscillation: 6. Suitable for cooling-down temperature & ventilation in mineral factories, warehouses, workshop, hall and ect.		

