



60A/65A Industrial Air Curtain / Super Large Air Volume



Colors Available



White /

Mounting Options



Horizontal

Max Door Height



8M & 10M

Fan Options



AC fan
(standard)

Heating Options

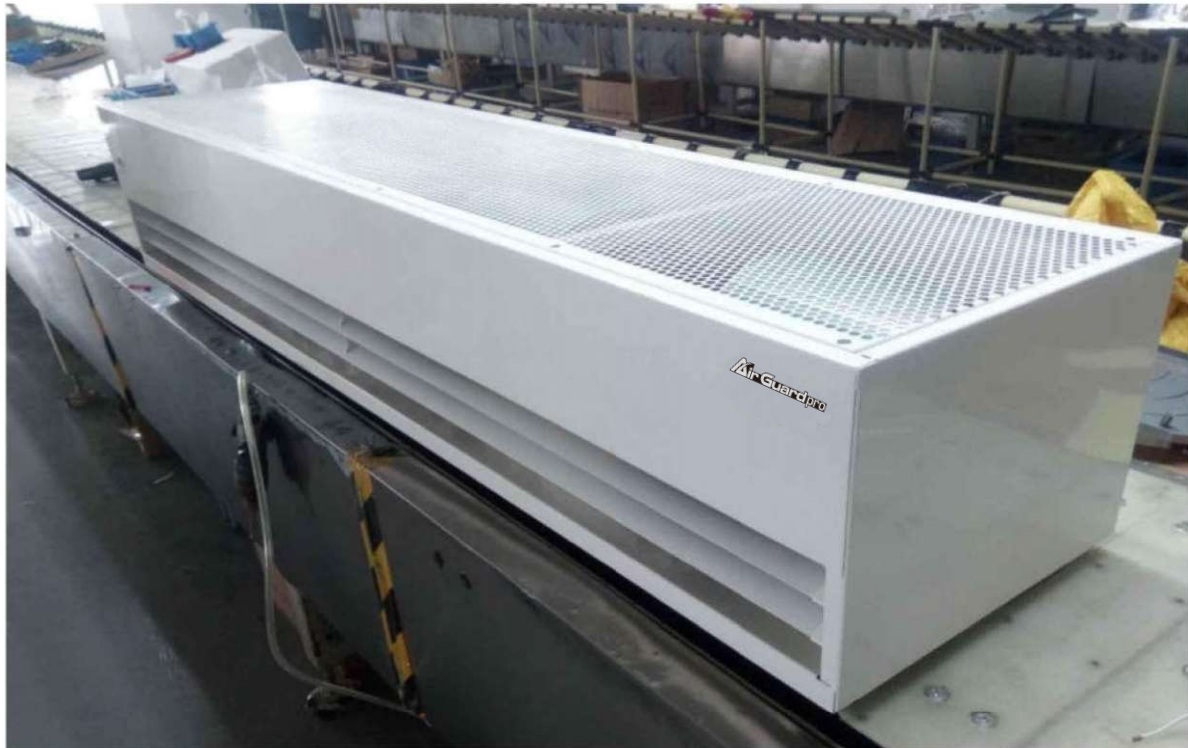


Cool

Lengths



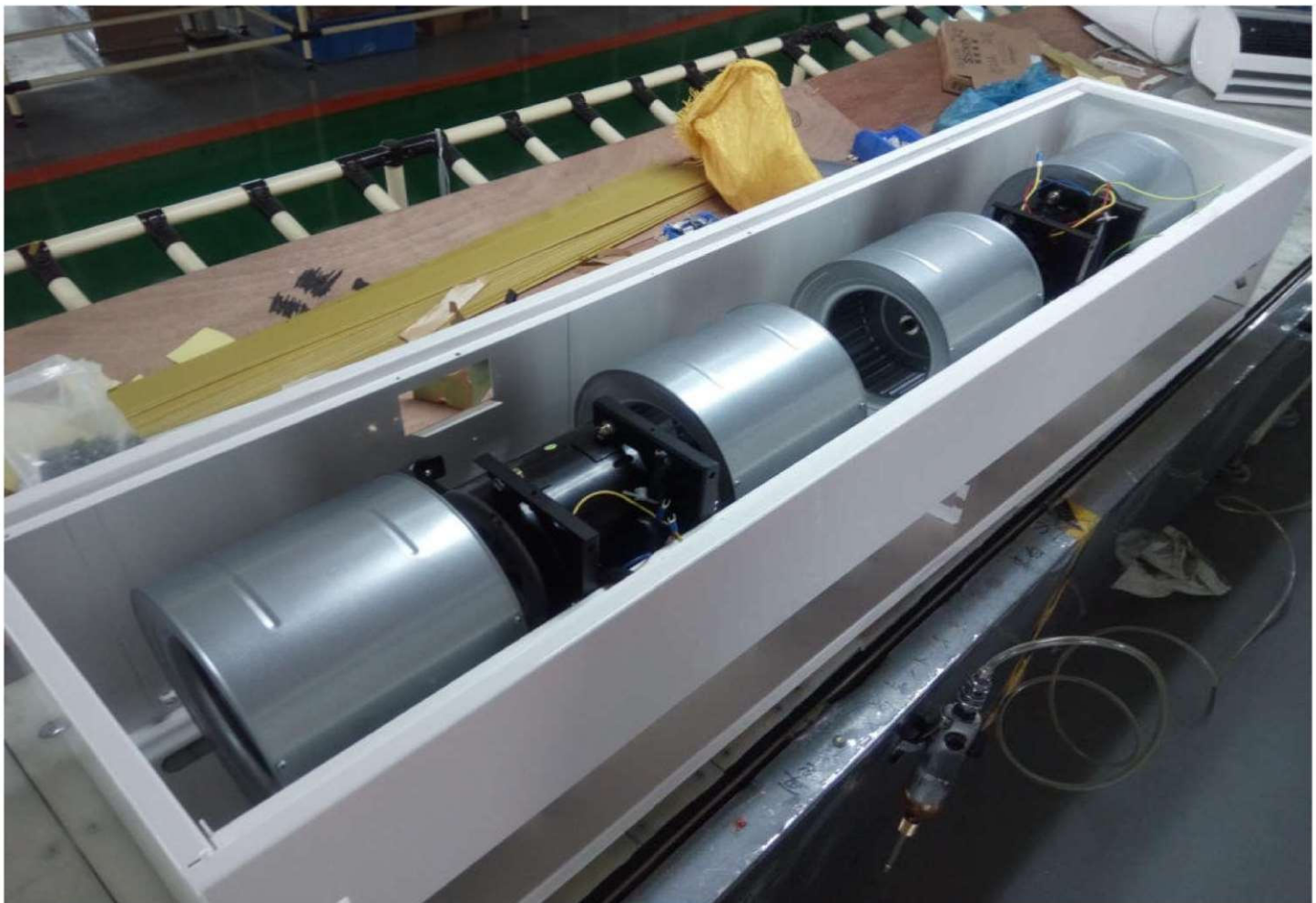
0.6m/0.9m
1.0m/1.2m
1.5m/1.8m/2.0m





Specification:

Model	Size	Motor Power	Air Velocity	Air Volume M ³ /h	Wheel Pcs	Usable Max Height	Motor Pcs	Noise	N.W.	Carton Size
220V/50/60HZ: 2 Air Velocity										
FM-6009A	900X350X300	450w	25m/s / 20m/s	3760/3000	2 pcs	Upto 6 M	1 pc	66 db	36 kgs	900x306x352
FM-6010A	1000X350X300	500w	25m/s / 20m/s	4150/3310	2 pcs	Upto 6 M	1 pc	66 db	37 kgs	1000x306x352
FM-6012A	1200X350X300	760w	25m/s / 20m/s	5640/4510	3 pcs	Upto 6 M	2 pcs	69 db	51 kgs	1200x306x352
FM-6015A	1500X350X300	900w	25m/s / 20m/s	7520/6010	4 pcs	Upto 6 M	2 pcs	70 db	61 kgs	1500x306x352
FM-6018A	1800X350X300	1000w	25m/s / 20m/s	8500/6800	4 pcs	Upto 6 M	2 pcs	70 db	67 kgs	1800x306x352
FM-6020A	2000X350X300	1200w	25m/s / 20m/s	9400/7520	5 pcs	Upto 6 M	3 pcs	72 db	80 kgs	2000x306x352
380V/3~50/60HZ: Single Air Velocity										
FM-6512A	1200X350X300	2100w	30m/s	6760	3 pcs	Upto 8 M	2 pcs	71 db	50 kgs	1200x306x352
FM-6515A	1500X350X300	2700w	30m/s	9000	4 pcs	Upto 8 M	2 pcs	72 db	61 kgs	1500x306x352
FM-6518A	1800X350X300	2900w	30m/s	10000	4 pcs	Upto 8 M	2 pcs	73 db	67 kgs	1800x306x352
FM-6520A	2000X350X300	3400w	30m/s	11200	5 pcs	Upto 8 M	3 pcs	74 db	78 kgs	2000x306x352



- Super huge air volume, up to 25m/s
- Φ160X160 Centrifugal Metal Fan Blower, More stable and Silent Air Flow; Safe and Reliable;

● Optional air speed and Voltage:

220V/50Hz – Single Phase / Two Air speeds, 25m/s or 20m/s

380V/50Hz - Three Phase / Fixed Air speed, 30m/s



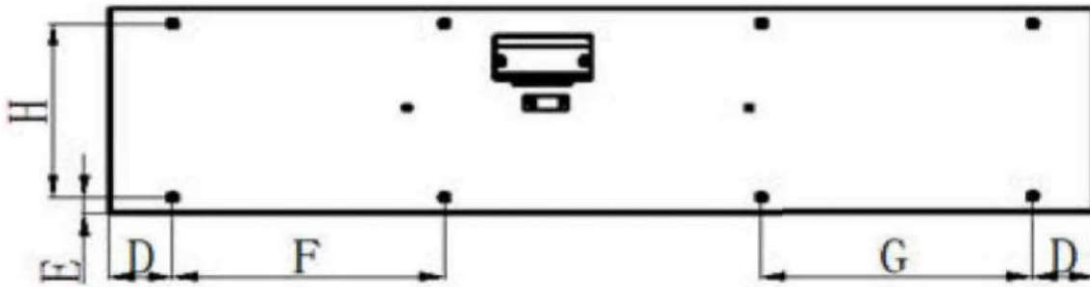
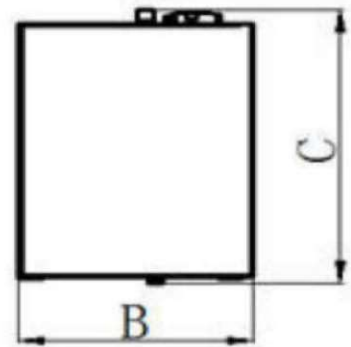
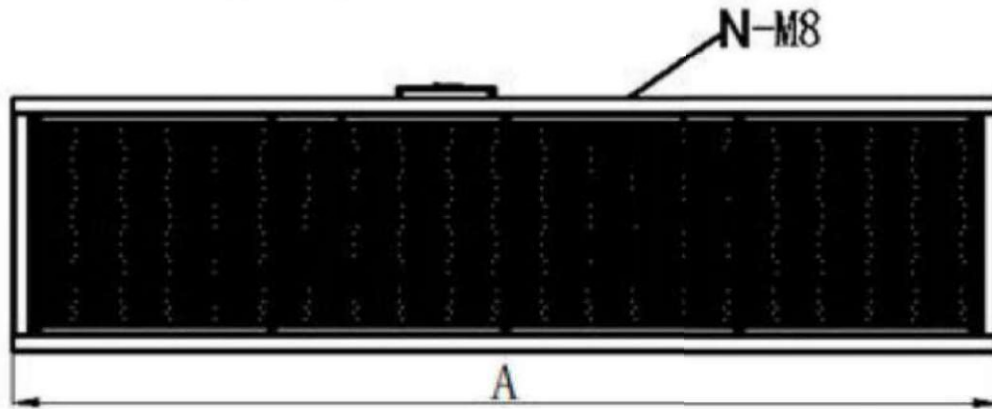
● Main bearing parts are fixed by welding. Safe / Strong and Reliable



● TWO Installation Method:

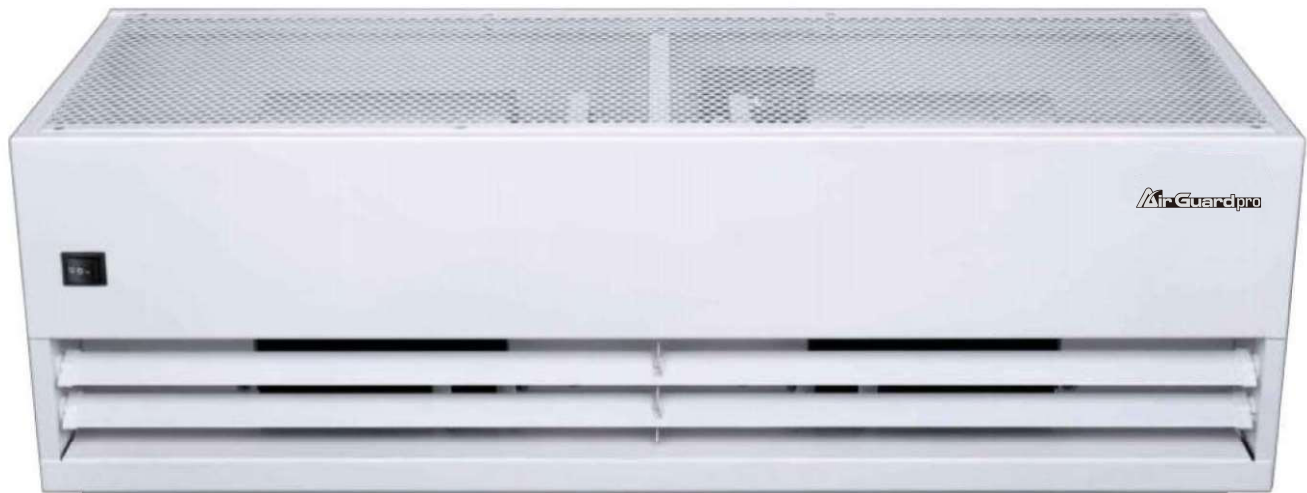
1- By Installation Board

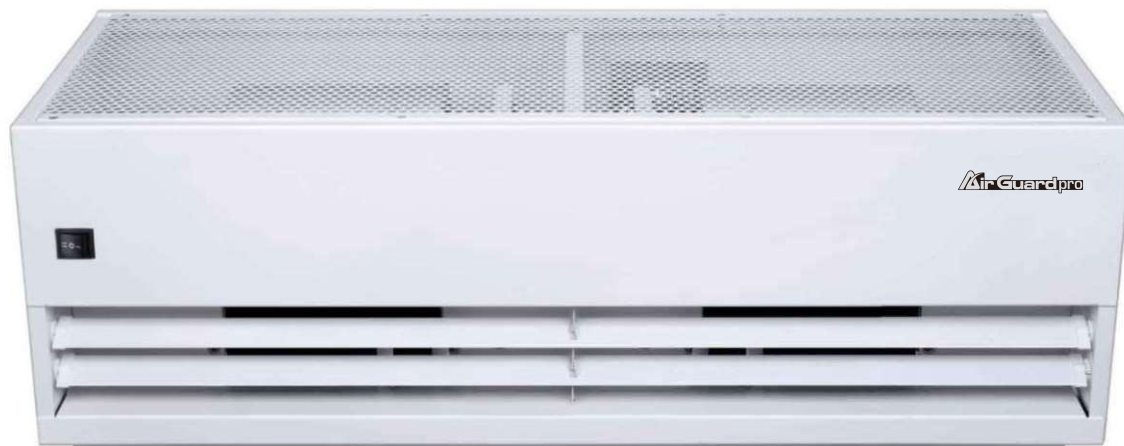
2- Hanging Installation



0.9m / 1.0m : 6 Hoisting Holes

1.2m / 1.5m /1.8m /2.0m : 8 Hoisting Holes





OPERATION

- 1 Turn on the power switch
- 2 Select the best speed: High[H], Low[L]
- 3 According to the installation place to adjust the wind direction parts to obtain the best effect.

CAUTIONS

- a). Use the unit at the rated voltage and frequency indicated on the nameplate.
- b). Disconnect power source before unit operation.
- c). Routing maintenance must be done every year.
- d). Never use petrol, benzene, thinner or any other such chemical for clearing the unit.
- e). Do not allow water or anything enter the motor.
- f). When power supply comes from socket, the plug must accord with IEC335-1. When the power cord is connected with charging line directly, all polarity switches that the contact gap is 3mm at least must be installed in the charging line.
- g). In order to avoid the injuring, must change the line of air curtain by professional worker or factory when the line happened trouble.

Electrical Schematic Diagram

