



Climix

Q Series

AIR CURTAIN

INSTALLATION HEIGHT

UP TO 3 METERS



LOW NOISE



ENERGY SAVING



ADJUSTING THE
FAN BLADES



STRONG AND FIERCE
WIND WHEEL



TWO SPEED
SWITCHING



FULL METAL
JACKET



INTELLIGENT
REMOTE CONTROL

CROSS FLOW WIND CURTAIN

Strong wind power,
dustproof and thermal insulation



Hospital



Restaurants



Cold storage



Hotel



Factory



Supermarkets

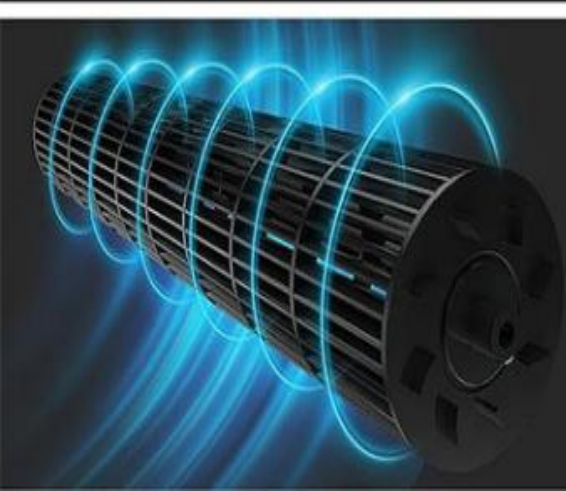




Pure Copper Motor
Runs More Stable



Metal Shell & Air Outlet
Rust-Resistant and Long-Lasting

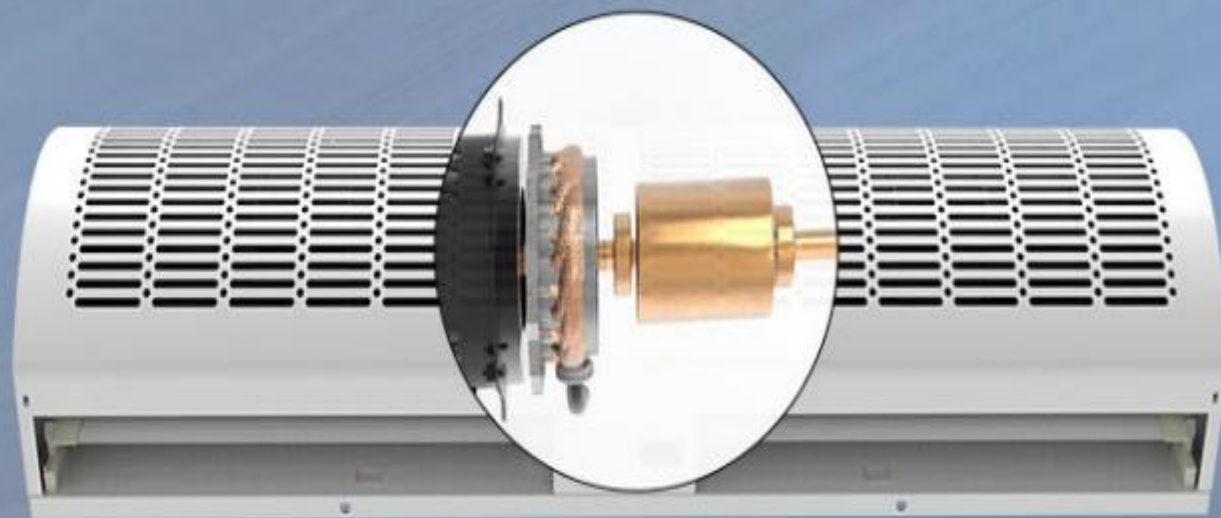


Large Diameter Fan Blades
High Airflow, Low Noise

Continuously working for 8000 hours

11 m/s
wind speed

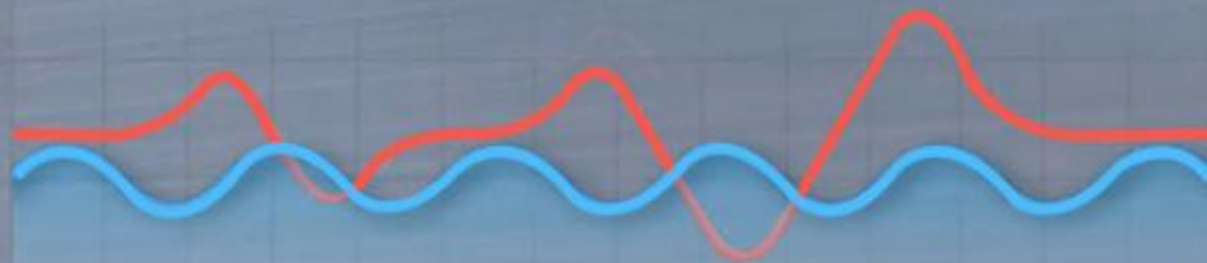
2400 m³/h
Air volume

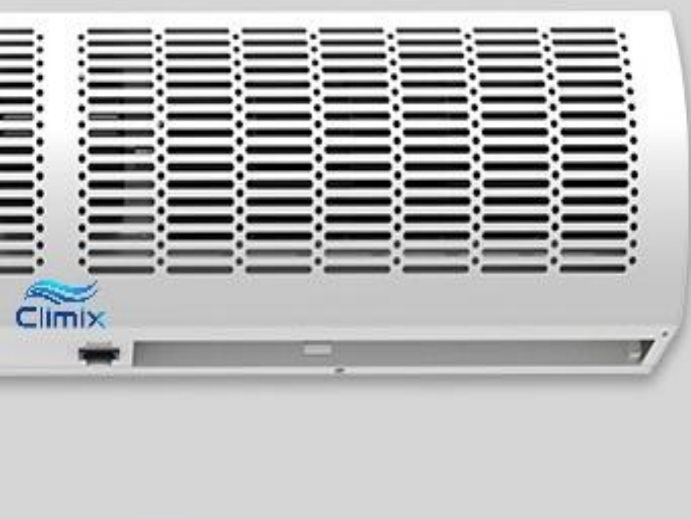


— Pure Copper Motor

— Ordinary Motor

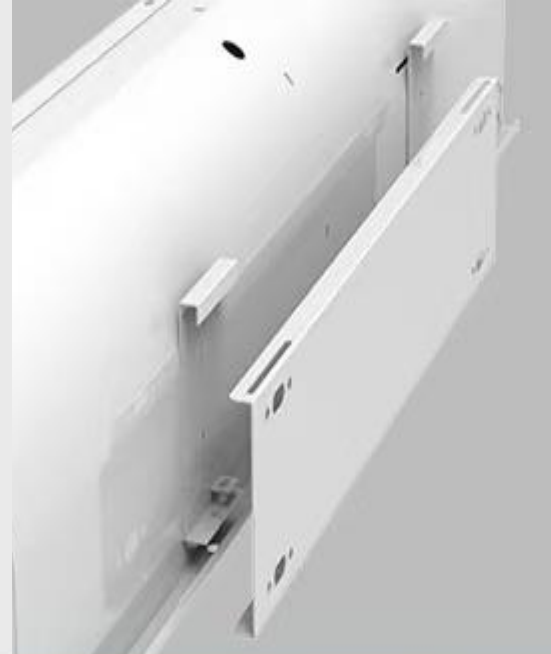
Power Consumption
KWH





SIMPLE DESIGN

3D body shape design, classic appearance,
fashionable and atmospheric



BASEPLATE

Comes with a built-in base plate and installation
screws, making installation one step faster

AIR VENT

Unique wind guide design, freely adjustable
wind direction, suitable for various usage
environments.

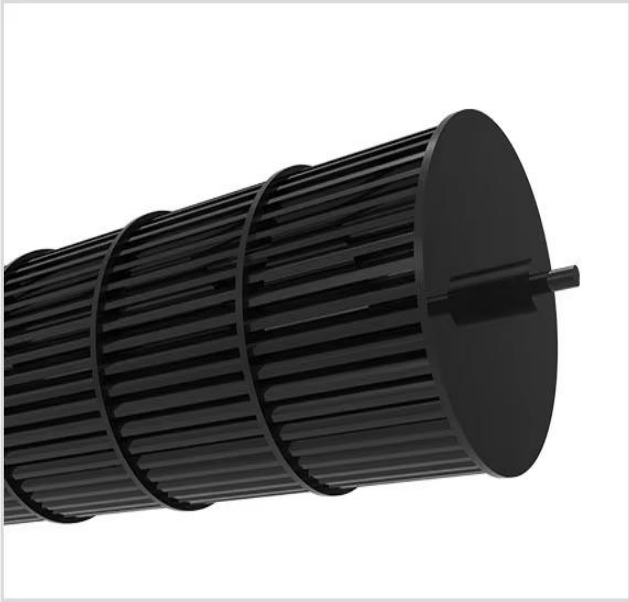


HIGH AND LOW WIND SPEEDS

Need wind speed can be switched freely,
can also be operated with one click using an
infrared remote control



Product Advantages



Strong wind wheel, strong wind
Low noise soft sound



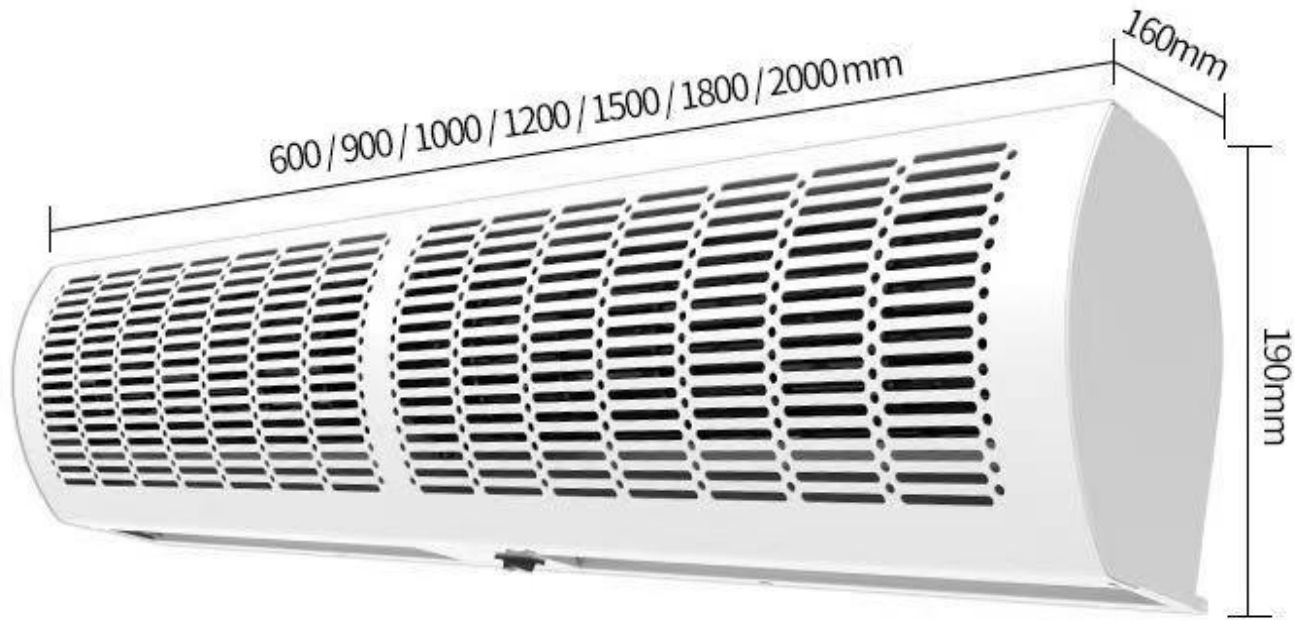
Simple exterior design
durable

High speed and high quality motor
strong power, more stable and
reliable performance



Equipped with panel control
infrared remote control function
more convenient control
Two gears, more power





Series	Model	Rated Voltage (V)	Rated Frequency (Hz)	Power (W)	Wind Speed (m/s)	Airflow (m³/h)	Weight (kg)	Size (cm)
Q Series	HFM-1209Q	220-240	50	100	8-11	1600	6.8	90×19×16
	HFM-1212Q	220-240	50	135	8-11	2200	8	120×19×16
	HFM-1215Q	220-240	50	180	8-11	3000	10	150×19×16
	HFM-1218Q	220-240	50	200	8-11	3800	12	180×19×16