



**iD**ARING

"Your Best Choice"





# ABOUT US

In an era that demands environmental consciousness and high efficiency, our company is dedicated to providing unprecedented industrial cooling solutions. Our AC fans **not only break through traditional speed limitations but also achieve an impressive energy-saving effect of over 50%**, offering your business or project a significant performance boost. We understand the importance of energy costs for enterprises, hence our products are designed with the ultimate goal of maximizing energy efficiency and environmental friendliness, aiming to help you reduce operational costs while contributing to the protection of our planet.

In terms of pricing, through meticulous cost control and innovative production processes, **we ensure affordability without compromising any performance advantages compared to our competitors.** Our range of cooling fan products offers the best value on the market, meeting your strict requirements for cooling efficiency while fitting your budgetary expectations.

Our electronic catalog showcases our **full line of industrial cooling fan products, providing the best solutions for cooling large industrial facilities or precision equipment.** Let's work together towards the success of your business and a greener future for our planet. Welcome to choose us, to experience the excellence and environmental value of future cooling technology.



## DEFINITION AND IMPORTANCE

The "ultra-energy-efficient and eco-friendly cooling fan" is an efficient and low-energy solution for heat dissipation, aimed at reducing energy waste and minimizing negative environmental impacts. **It employs advanced energy-saving technology and environmentally friendly materials to provide users with efficient heat dissipation performance while reducing energy consumption and carbon emissions.**

This type of fan plays a crucial role not only in industrial production but also in improving the production environment, bringing more sustainable economic benefits to businesses.

## ALL ITEMS HAVE SAFETY CERTIFICATIONS





Choose Us?

Why





When you choose our "ultra-energy-efficient and eco-friendly cooling fan," you are not only selecting a high-quality product but also a reliable partner.

Our product offers distinct advantages compared to similar products: our energy-saving technology is meticulously designed to significantly reduce energy consumption and lower your operating costs.

Additionally, our pricing is more competitive, providing tangible cost savings. Moreover, compared to traditional fans, our product not only saves energy but also helps reduce electricity usage, guiding your business towards sustainable development.







225X80 MM

# A22580

While not occupying too much space, it provides a broad cooling coverage area, effectively directing heat away from critical components quickly.

By utilizing an efficient impeller design and reasonable rotational speed, it achieves efficient cooling effects while maintaining lower noise levels.

SHOP NOW







**Excellent airflow management**



**Ideal choice**



**Stable performance**

	Voltage(V)	Current(A) (50/60Hz)	RPM (50/60Hz)	CFM (50/60Hz)
<b>Daring 22580</b>	 <b>230V</b>	 <b>0.26/0.31</b>	 <b>2800/3200</b>	 <b>580/670</b>
Other 22580	230V	0.49	2970	590

**Notice:** Segmented speed adjustment can be added, and the rotation speed (RPM) and air volume (CFM) can be enhanced!



172 X 151 X 55 MM

# A15155- V2SBLP



The cooling requirements for various industrial equipment such as electrical devices and mechanical machinery.

We utilize robust materials and reliable designs to withstand harsh working conditions.

**SHOP NOW**



**Superb Energy Efficiency**



**Superb Wind Power**



**Affordable Pricing**

	Voltage(V)	Current(A) (50/60Hz)	RPM (50/60Hz)	CFM (50/60Hz)
★★★★★ <b>Daring 15155</b>	 <b>230V</b>	 <b>0.11/0.12</b>	 <b>2800/3300</b>	 <b>220/250</b>
Other 15155	230V	0.19	3200	220

**Notice:** Segmented speed adjustment can be added, and the rotation speed (RPM) and air volume (CFM) can be enhanced!





280X80 MM

# A28080

This enables it to easily handle large thermal loads. Through optimized blade design and high-speed rotation, airflow is enhanced without increasing noise levels, making it an ideal choice in environments where reducing noise while maintaining cooling efficiency is required..

SHOP NOW







**High  
cooling capacity**



**Preventing  
overheating**



**Enhancing  
stability**

	Voltage(V)	Current(A) (50/60Hz)	RPM (50/60Hz)	CFM (50/60Hz)
<b>Daring 28080</b>	 <b>230V</b>	 <b>0.43/0.63</b>	 <b>2650/2900</b>	 <b>1090/1200</b>
Other 28080	230V	0.59	2465	1000



**Notice:** Segmented speed adjustment can be added,  
and the rotation speed (RPM) and air volume (CFM) can be enhanced!

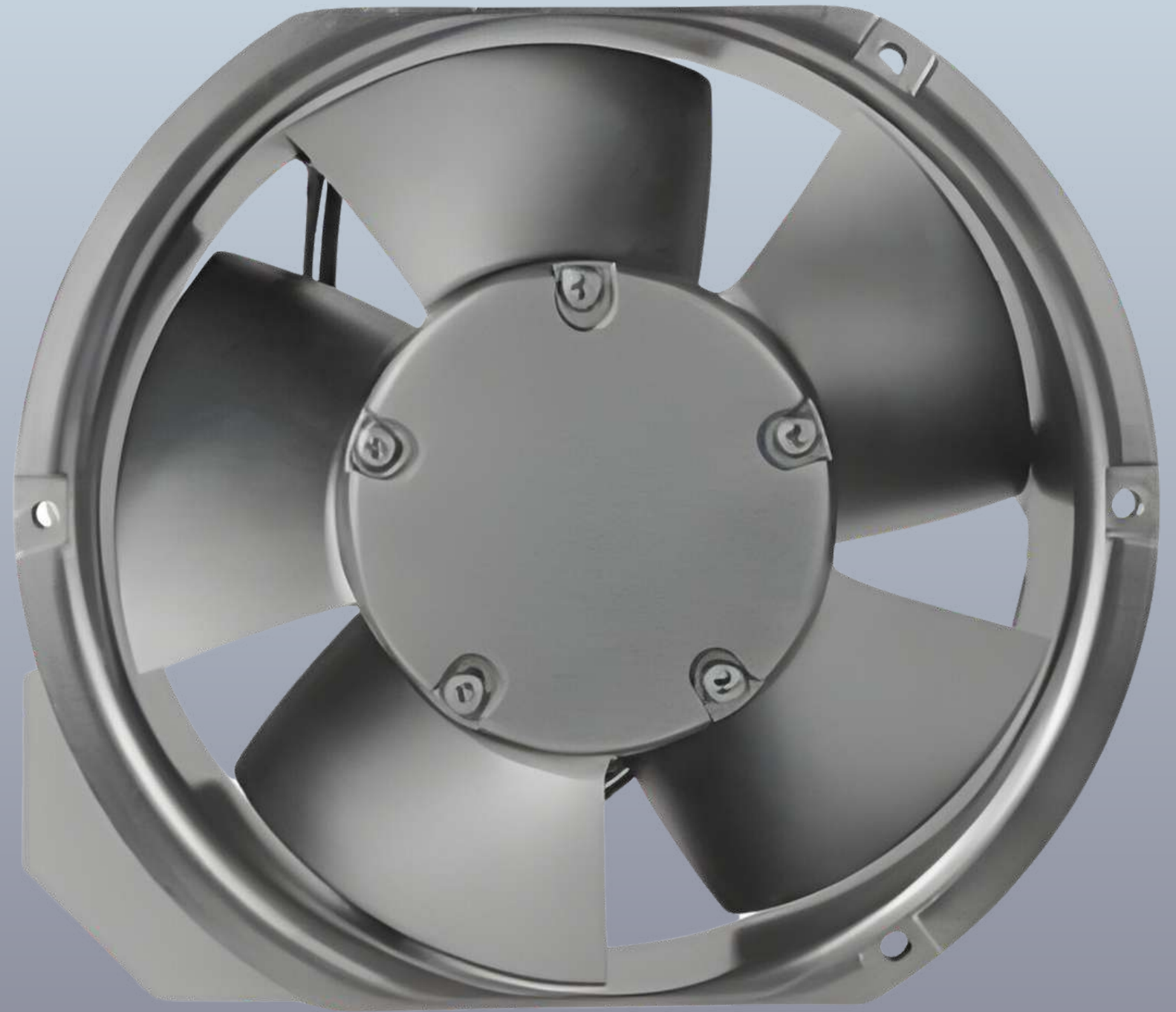




172X151X51 MM

# A17251

Combining innovative technology with precise craftsmanship, it aims to provide optimal airflow efficiency and silent operation performance to meet the growing cooling demands of industrial and electronic equipment.



SHOP NOW






**Extended  
service life**




**Durability  
and reliability**

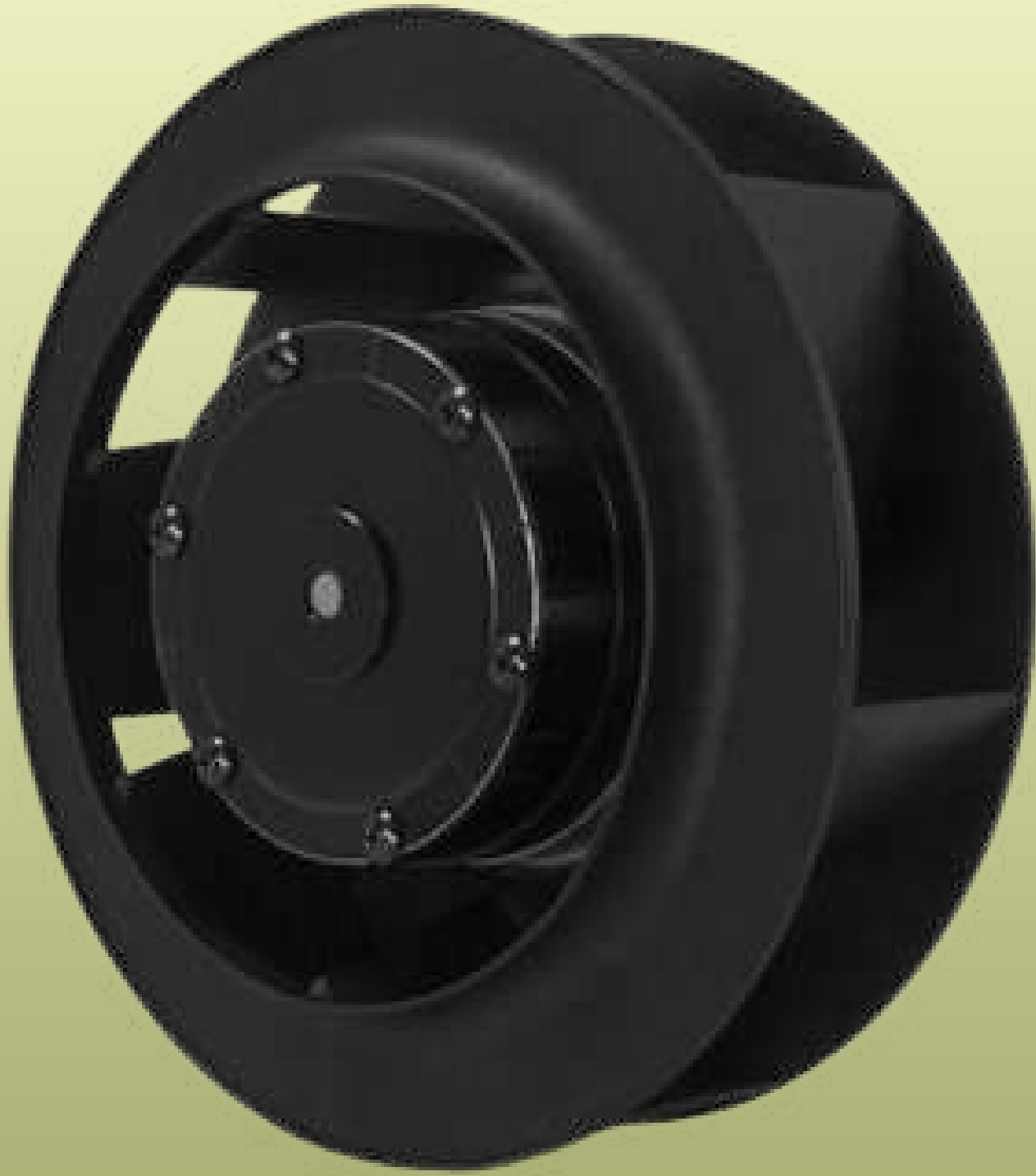


**High-quality  
materials**

	Voltage(V)	Current(A) (50/60Hz)	RPM (50/60Hz)	CFM (50/60Hz)
<b>Daring 17251</b>	 <b>230V</b>	 <b>0.11/0.12</b>	<b>2800/3300</b>	 <b>220/250</b>
Other 17251	230V	0.19	3200	220

 **Notice:** Segmented speed adjustment can be added, and the rotation speed (RPM) and air volume (CFM) can be enhanced! 





Ø190X72 MM

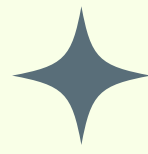
# C19072

This provides excellent heat dissipation performance in a limited space, making it highly suitable for applications that require a large amount of airflow and efficient cooling. Its unique blade design optimizes air dynamics, enhancing cooling capabilities, and it can operate stably across a wide temperature range.

SHOP NOW





**Compact cooling solution**



**Stable performance**



**Suitable for electronic devices with high thermal loads**

	Voltage(V)	Current(A) (50/60Hz)	RPM (50/60Hz)	CFM (50/60Hz)
<b>Daring 19072</b>	 <b>230V</b>	 <b>0.26/0.34</b>	<b>2700/3100</b>	<b>269/304</b>
Other 19072	230V	0.70	3555	430



**Notice:** Segmented speed adjustment can be added, and the rotation speed (RPM) and air volume (CFM) can be enhanced!





Ø225X99 MM

# C22599





The cooling requirements for various industrial equipment such as electrical devices and mechanical machinery. Designed for industrial environments with limited space yet requiring efficient ventilation, our product features a compact design, high-efficiency airflow output, and reliable stability. It meets the ventilation needs of specialized industrial environments.

[SHOP NOW](#)

  
**Superb Energy Savings**

  
**Highly Efficient Airflow**

  
**Reliable Stability**

	Voltage(V)	Current(A) (50/60Hz)	RPM (50/60Hz)	CFM (50/60Hz)
<b>Daring 22599</b>	 <b>230V</b>	 <b>0.49/0.67</b>	<b>2500/2500</b>	<b>636/635</b>
Other 22599	230V	0.93	2750	720

 **Notice:** Segmented speed adjustment can be added, and the rotation speed (RPM) and air volume (CFM) can be enhanced! 





Ø220X76 MM

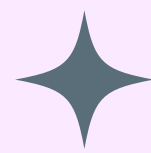
# C22076

The large size and powerful airflow of the 22076 model ensure ample air circulation even under the most demanding conditions, effectively reducing the temperature of critical components. Its design optimizes the airflow path, reducing aerodynamic drag, thereby enhancing cooling efficiency and energy utilization.

[SHOP NOW](#)





Designed for high-demand cooling applications




Exceptional cooling performance and airflow



Suitable for situations requiring ultimate cooling solutions

	Voltage(V)	Current(A) (50/60Hz)	RPM (50/60Hz)	CFM (50/60Hz)
<b>Daring 22076</b>	 <b>230V</b>	 <b>0.35/0.50</b>	<b>2650/2950</b>	<b>490/550</b>
Other 22076	230V	0.81	3055	650

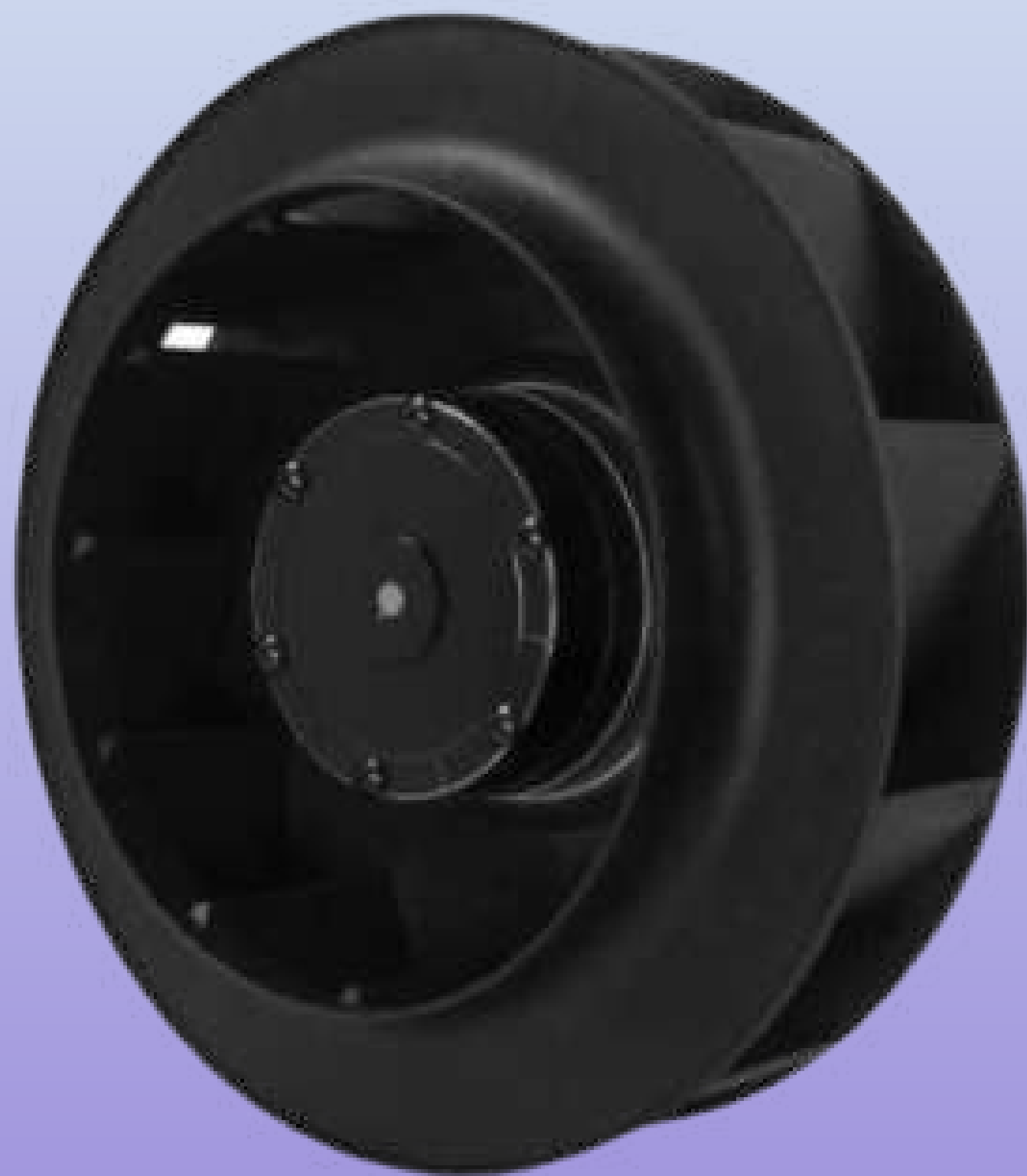
 **Notice:** Segmented speed adjustment can be added, and the rotation speed (RPM) and air volume (CFM) can be enhanced! 



Ø250X94 MM

# C25094

Suitable for medium-sized industrial environments, our product boasts ample airflow output, versatility, efficient heat dissipation, stability, reliability, and energy efficiency. It serves as an effective tool to enhance workplace comfort and productivity.



SHOP NOW





**High Operational Efficiency**



**High Adaptability**



**Environmentally Friendly**

	Voltage(V)	Current(A) (50/60Hz)	RPM (50/60Hz)	CFM (50/60Hz)
<b>Daring 25094</b>	 <b>230V</b>	 <b>0.48/0.66</b>	<b>2600/2700</b>	<b>619/648</b>
Other 25094	230V	1.20	2705	850

 **Notice:** Segmented speed adjustment can be added, and the rotation speed (RPM) and air volume (CFM) can be enhanced!





# ULTIMATE PROTECTION AGAINST DUST, WATER AND SALT SPRAY

**DARING IP67 FANS**  
DUST | SALT SPRAY | WATER





# DARING

INGRESS PROTECTION RATING 67



AC  
A22580



AC  
A28080



AC  
A15051-P



AC  
A25489



AC,DC  
A17251Φ-P



AC,DC  
A15155-P



AC,DC  
A17251-S



AC,DC  
A17251-P



AC,DC  
A17238-P



AC  
C17065



AC  
C25094



AC  
C22599



AC  
C17569



AC  
C13380



AC  
NA14555-P



AC  
NA24872



AC  
NA14555-S

## — Daring cooling fan —

Facing intensifying global environmental changes, Daring Technology has developed the "Ultimate Dustproof and Waterproof AC Fan with IP67 & Salt Spray Resistant GR487 Fan." Currently available in specified sizes, with more sizes to be released. Utilizing potting motor protection technology to fully encapsulate the entire motor, effectively shielding it from dust, water, salt spray, and other substances. Ensuring stable operation in harsh environments such as deserts, polar regions, mountains, and coastal areas, the fan delivers prolonged stability and efficient heat dissipation, showcasing a high level of protective product competitiveness.



# INGRESS PROTECTION RATING



Compliant  
with GR487



Compliant  
with IP



High-level  
protection



# IP68

# IP

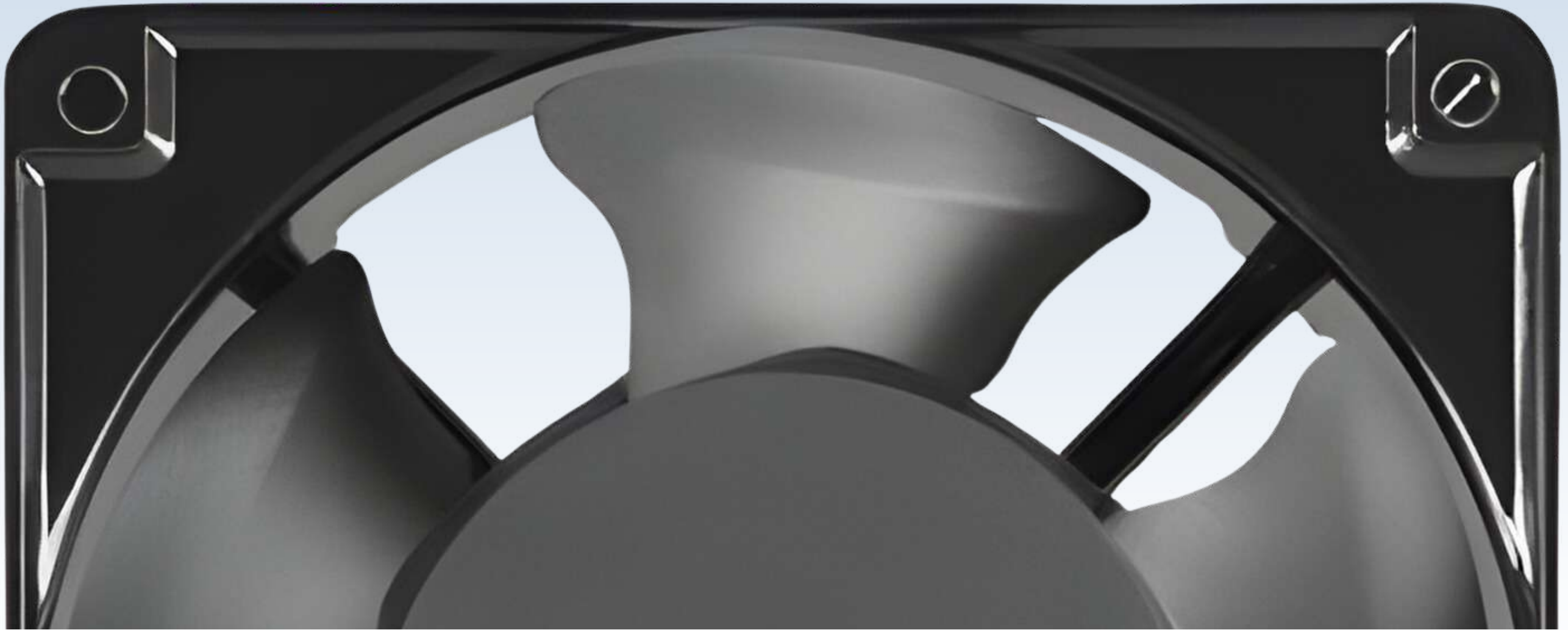
## SOLIDS

Highly effective dust protection, preventing the entry of solid particles. Allows the device to continue operating without being affected in environments with high levels of dust.

## LIQUIDS

Featuring a high level of water resistance, it is capable of withstanding short-term immersion under specific water depth and duration without sustaining damage, while maintaining normal operation.





## INGRESS PROTECTION RATING



Compliant  
with IP



High-level  
protection



Compliant  
with GR487



**IP68**

### SOLIDS

Highly effective dust protection, preventing the entry of solid particles. Allows the device to continue operating without being affected in environments with high levels of dust.

### LIQUIDS

Featuring a high level of water resistance, it is capable of withstanding short-term immersion under specific water depth and duration without sustaining damage, while maintaining normal operation.





# CUSTOMIZED FAN SOLUTIONS

WE FOCUS ON MEETING CUSTOMERS'  
SPECIFIC REQUIREMENTS IN TERMS OF  
SIZE, SPEED CONTROL, COLOR,  
AND ENERGY EFFICIENCY.

Custom Sizes

Color Customization

Speed Control

50% Energy Saving



HTTPS://WWW.DARING.COM.TW/



@DARING\_TAIWAN

**NO. 1**

@DARING\_TAIWAN

**ONLY DARING**

EXQUISITE CRAFTSMANSHIP | EXCELLENT EFFICIENCY | AFFORDABLE PRICING



中文版網站入口

06-2037525



SERVICE@DARING.COM.TW  
DARING@DARING.COM.TW



English version

**Made in Taiwan**

NO. 25-1, HUANGONG RD., YONGKANG DIST., TAINAN CITY 710001, TAIWAN (R.O.C.)