San Ace COOLING SYSTEMS

DC FAN



 ${\it Splash proof Fan}$



Splashproof Blower



Splashproof Centrifugal

IP68 SPLASH PROOF FAN

Wide range of IP-rated Splashproof fans available up to IP68

- Splashproof Fan
- Splashproof Blower
- Splashproof Centrifugal



LONG LIFE FAN

Up to 200,000 hours (23 years) of L10 life. IP68 Splashproof available."



WIDE TEMPERATURE FAN

Operates in a wide temperature range of – 40° C to + 85° C.



SILENT FAN

A low-noise feature decreases both noise and vibration.



HIGH-PERFORMANCE FAN

Features industry-leading high airflow and high static-pressure.

Frame sizes range from 36mm to 200mm.



COUNTER-ROTATING FAN

Efficiently delivers high airflow and static pressure.

Suitable for cooling equipment with high mounting density.



CENTRIFUGAL FAN

Blows air perpendicular to the inlet direction. They particularly excel in static pressure.

ACDC FAN





AC fan with controllability of a DC fan

More Lineups Available

- BLOWER
- OIL PROOF FAN
- G PROOF FAN
- REVERSIBLE FLOW FAN

OPTION



PWM Controllers

The PWM Controllers remotely controls the speed of a PWM fan up to four fans



Finger Guards

The various sizes of Finger Guards are available for protection.

Why SANYO DENKI

Technology Leader

- ₩ Widest range of ruggedized fan models
- Consistently releasing new fan types, such as reversible flow,

Long History in Fan Design

- Founded in 1927
- First company to release counter-rotating fans in 2001

Top Quality

- Longest L10 life rating in the industry
- Lowest factory DDPM rate

Ease of Doing Business

- ▶ Dedicated local team of engineers
- Quick response on sales and technical inquiries
- Full lab facilities in Torrance, CA, that provides a range of test capabilities

SANYO DENKI Thermal Solutions

Your Complete Connection For Value-Added Services



- Turn-Key, Customized and Collaborative Design & Assembly Services
- Mechanical/Electrical/Thermal Engineering Design Consulting
- ₩ Wire/Cable Customization
- Custom PCB Integration

- ▶ Special Coatings for High Humidity & Other Applications

SANYO DENKI US Technical Center



- Located in Torrance, California.
- Fan performance measurement, customer system design evaluation, custom sample design, and initial failure analysis services
- 🗦 Airflow chamber, Acoustic chamber, thermostatic chamber, FFT analyzer, sound measurement equipment, vibration measurement equipment, 3D printer, and other equipment

Contact Us: https://www.sanyodenki.com/america/contacts/index.html



COOLING CATALOG

SANYO DENKI AMERICA, INC.