

Cooling fan

◆ Product Description

Industrial cooling fan with large airflow design, efficient heat dissipation, standard voltage adaptation, compact and stable structure, suitable for heat dissipation of electronic devices and instruments



◆ Product Advantages

- Large Airflow Design, Efficient Heat Dissipation
- Industrial Grade Quality, Durable And Reliable
- Standard Voltage, Wide Adaptability
- Precise Size, Easy Installation
- Low Noise Operation, Environmentally Friendly

◆ Product Data and Physical Performance

Frame Material: Engineering Plastic
 Blade Material: Engineering Plastic
 Motor Type: Dc/Ac Motor
 Voltage: 24v/220v Optional
 Noise: ≤60db(A)

◆ Product Structure

Composed of outer frame, fan blades, motor, connecting wires, outer frame made of engineering plastic, fan blades integrally formed, motor with built-in protection device, compact and stable structure

Material Code	Weight	Packaging
1.5.02.04.0004	0.12kg	1 piece/box

◆ Application Scenarios

Applied in server rooms, industrial control cabinets, precision instrumentation equipment, electronic component heat dissipation systems, effectively reducing equipment temperature and ensuring stable operation..

◆ Remarks

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