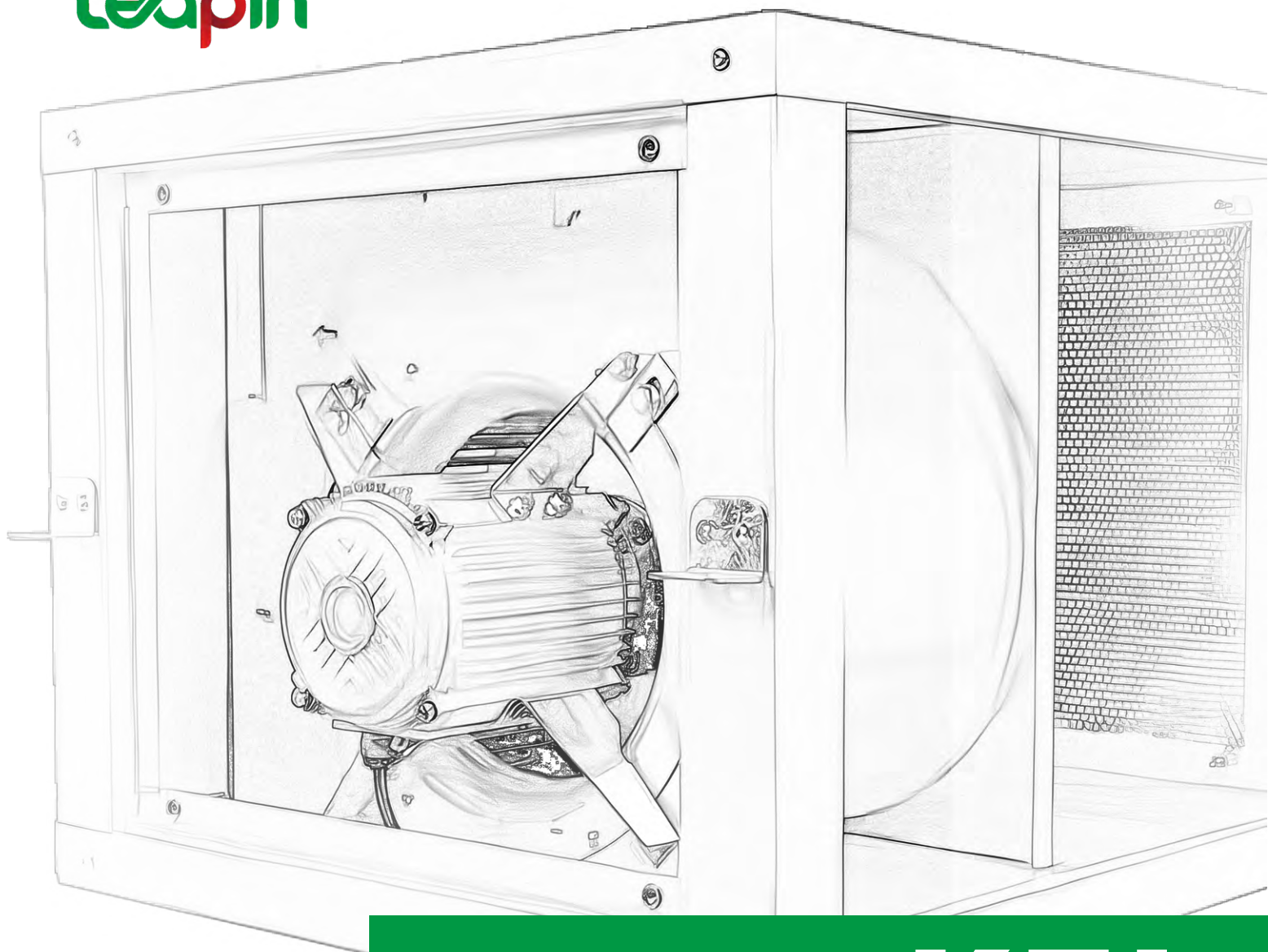


Leapin



Inline fan series **KTJ**
PRODUCT CATALOGUE

AN INDUSTRY-LEADING FANS MANUFACTURER & VENTILATION
SYSTEM DESIGNER

GUANGDONG LEAPIN ENVIRONMENTAL TECHNOLOGY COMPANY..LTD

COMPANY PROFILE

MAIN PRODUCTS

- A** Environmental protection purification equipment
- B** Ventilation equipment
- C** Noise reduction equipment
- D** Ventilation valve



22+ Experience and technology accumulation

10+ More than mu of production base

1000+ The enterprise provides technical and service support

20+ Patent design

ABOUT US

Guangdong Green Goods Environmental Protection Technology Co., Ltd. is the industry's leading ventilation environmental protection equipment and intelligent ventilation. By virtue of the parent company's 22 years experience and technical product of Foshan Yuan Green Ventilation, it has provided technical and service support for thousands of enterprises across the country.

Since the introduction of lean production management concept, through the personnel structure, production organization, and organizational operation, and constantly increase research and development input, and at the same time the old work Art innovation, green technology into a new year. From production efficiency, product quality and production. The pursuit of excellence in multiple dimensions such as product performance, so that the production and R & D system can quickly adapt to the use of Household needs.

Focus

High quality

Innovation

In the future, we will continue to increase research and development input, provide more and more comprehensive environmental protection ventilation, Provide solid and reliable environmental ventilation solutions for various industries to create a global environmental protection net. The technology industry chain.

VISION

We are committed to bringing the truly perfect, environmentally friendly intelligent ventilation system to the country, providing diversified products, building a clean, green, sustainable, suitable for everyone's life environment, restore the natural breeze.

- A** We continue to invest in environmental protection technology, every detail is strictly controlled, never stop in quality;
- B** We from the R & D, production, transportation, installation of each link grinding, continued to upgrade to maintain the industry's top service
- C** We build outlets across the country, and strive to provide the most perfect solution to thousands of households, and access to the ultimate service experience;

IDEA

The business philosophy of "Quality and Virtue, Dedication and Loyalty, Lean Innovation, Cooperation and Win-win, Creating Green Products for One Hundred Years."

QUALIFICATION CERTIFICATION

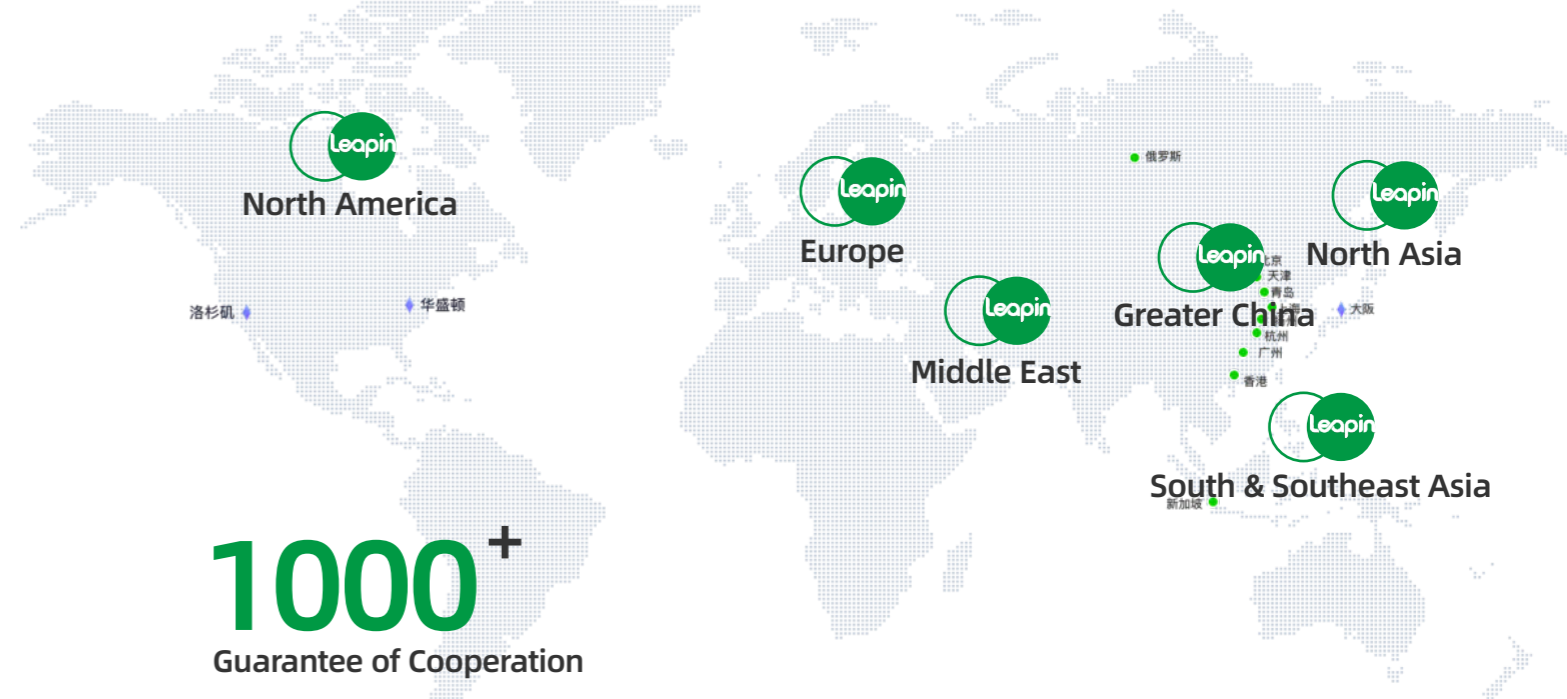


- A) High -tech certification enterprise
- B) China Environmental Protection Product Certification
- C) Guangdong Famous Brand Products
- D) Quality Management System Certification
- E) Keeping contract with a credit enterprise
- F) Products have been tested by various strict testing



GLOBAL SERVICE

Based in Foshan, radiate the world



1000⁺
Guarantee of Cooperation

10,000,000⁺
Amount of cooperation

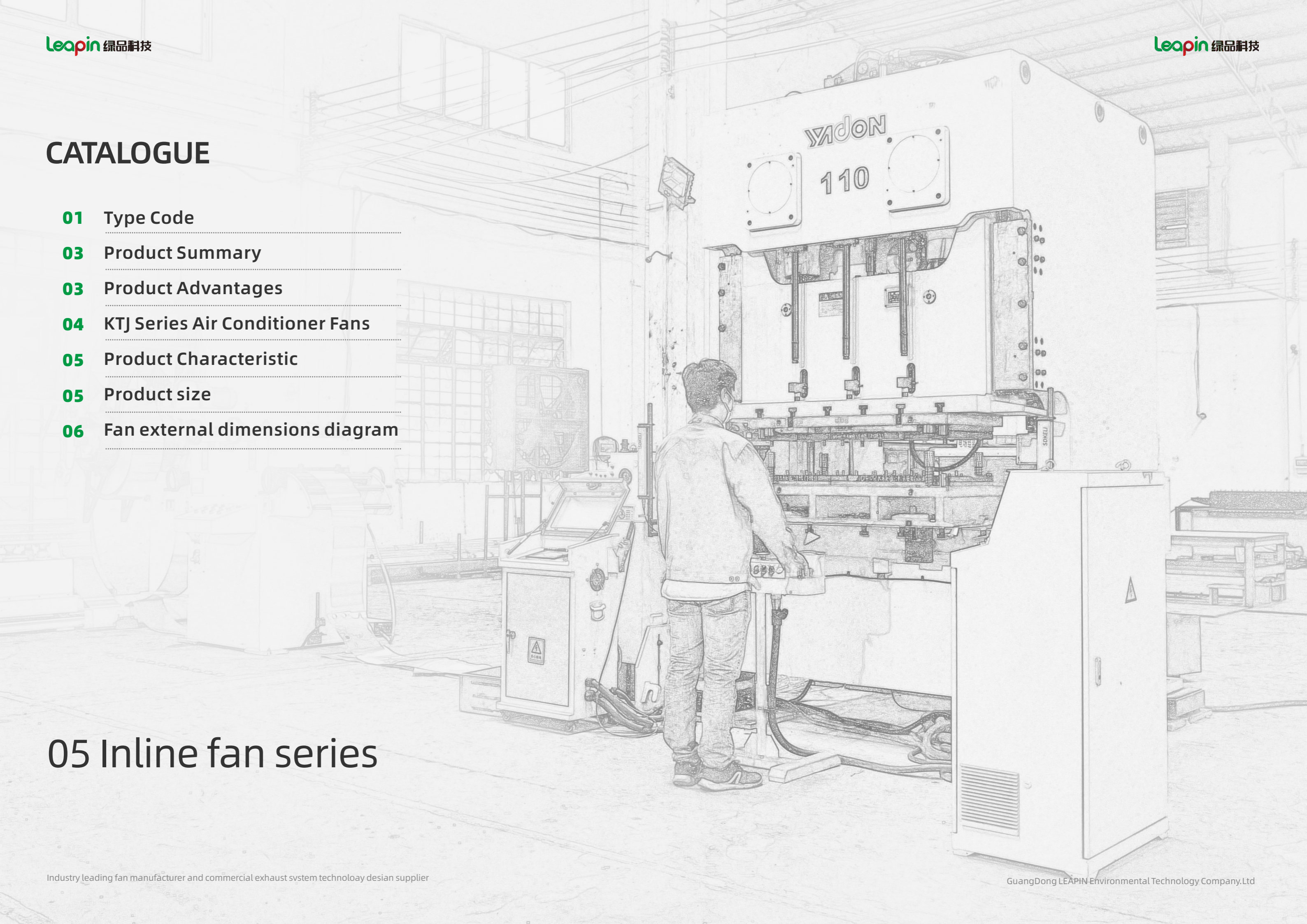
We build networks across the country and strive to provide the most complete solutions.
Provide thousands of households, and get the ultimate service experience.



CATALOGUE

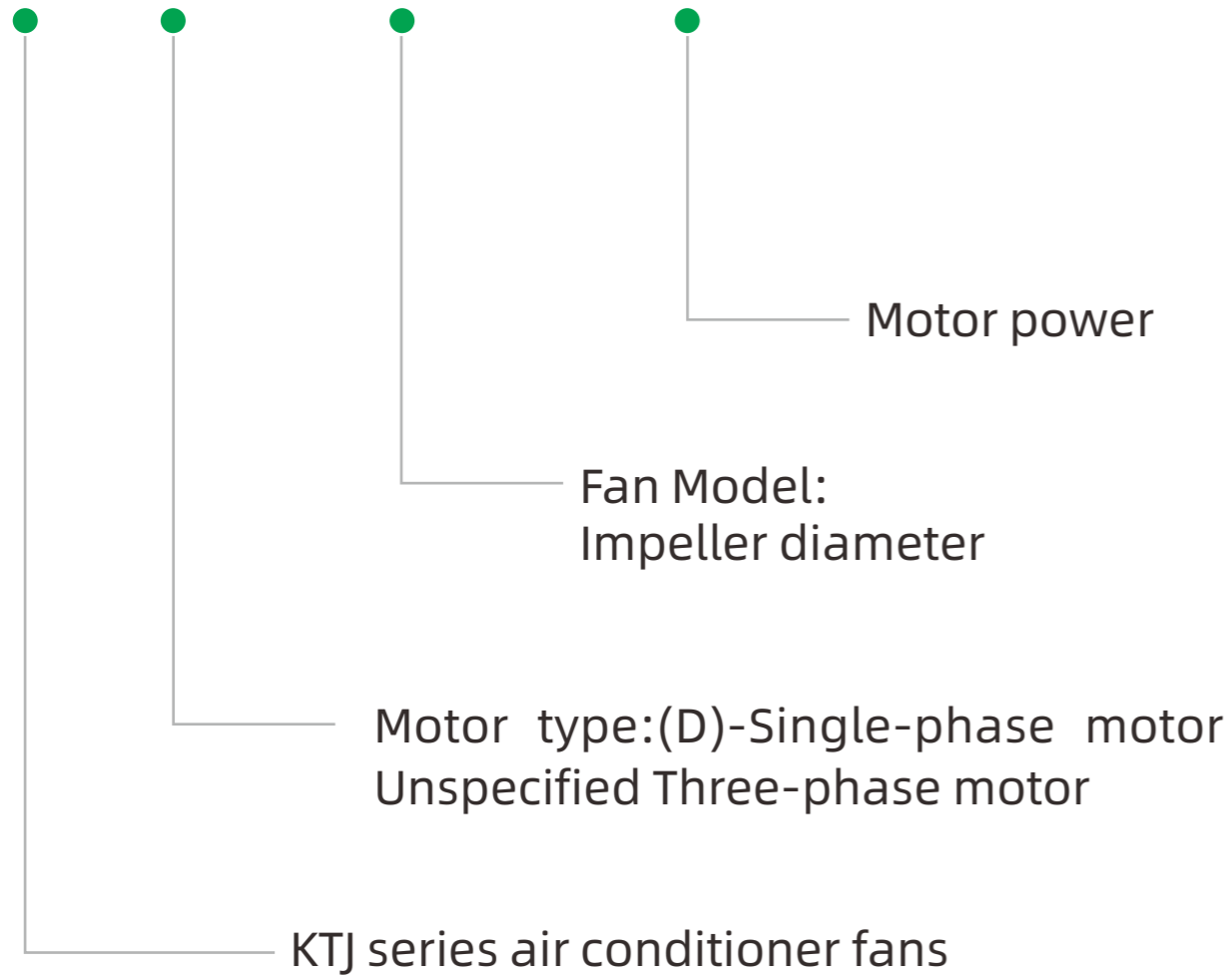
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05 Inline fan series



Type Code

KTJ (D) - 200 - 0.37



KTJ Inline fan series

Product Advantages:

- 1. Silent designed
- 2. Compact size, high volume
- 3. Easy maintenance



Product Summary:

KTJ series air conditioner fans are forward-inclined fans directly connected to dual inlet external rotor motors. They feature high efficiency, low noise, excellent performance, compact structure, and easy installation. The fan is mainly composed of components such as a soundproof outer casing, volute, impeller, air collector, external rotor motor, etc.

KTJ series air conditioner fans have 7 specifications: **200, 230, 250, 315, 355, 380, and 400.**

Airflow: **2000-12000 m³/h,**

Maximum static pressure: **390-590 Pa.**

The fan has a simple and elegant appearance and is widely used in the ventilation and air exchange systems of buildings such as hospitals, schools, enterprises, hotels, shopping malls, waiting rooms, etc.

Product Advantages:

- **Outstanding Performance:** It has low power consumption, high air volume, high static pressure, and operates smoothly.
- **Compact Size:** The fan has a compact structure and a small overall volume, minimizing the installation space requirements. It is suitable for installations where space is limited.
- **Low Noise:** The box-type structure reduces noise, sound-absorbing materials are employed, the airflow path is optimized for noise reduction, and a low-noise motor is utilized, resulting in minimal noise levels.
- **High-Quality Motor:** The fan is equipped with a high-quality external rotor motor made of pure copper wire. This motor is characterized by high efficiency, smooth operation, and a long service life.
- **Easy Maintenance:** The direct-coupled drive of the motor simplifies maintenance. The inspection panel is easy to install and remove, making maintenance operations convenient and straightforward.
- **Durable and Aesthetic:** The entire outer casing of the unit is treated with high-quality galvanized metal, providing resistance to moisture, corrosion, rust, and fire, ensuring both durability and an attractive appearance.

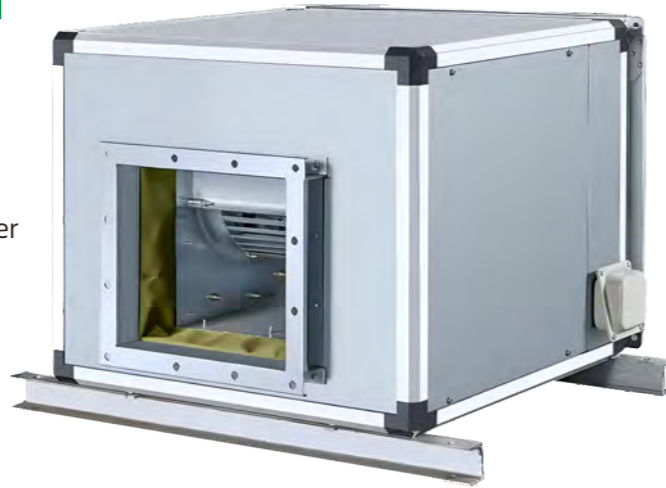
KTJ Series Air Conditioner Fans:

- Forward-inclined double suction impellers, direct-coupled external rotor motor drive, high air volume, high static pressure, low noise.
- Corrosion-resistant outer casing, compact structure, small size, convenient maintenance.
- Suitable for various indoor building ventilation and air exchange applications.
- Model: There are a total of 7 models, with sizes 200, 230, 250, 315, 355, 380, and 400.
- Air volume: 2000-12000m³/h
- Highest static pressure: 390-590Pa

| Type | Motor power | Power parameters | Air volume | Highest static pressure | Dimensions | | | Outlet Dimensions/ | Total weight |
|---------|-------------|------------------|---------------------|-------------------------|------------|-----|-----|----------------------|--------------|
| | | | | | L | W | H | Inlet Dimensions | |
| | (kw) | (50Hz) | (m ³ /h) | (Pa) | (mm) | | | (mm) | kg |
| KTJ-200 | 0.37kW | 220V | 2000 | 390 | 510 | 530 | 370 | 220x200 | 38 |
| | | 380V | | | | | | / 430x300 | |
| KTJ-230 | 0.55kW | 220V | 3000 | 450 | 530 | 550 | 400 | 240x240 | 42 |
| | | 380V | | | | | | / 450x330 | |
| KTJ-250 | 0.75kW | 220V | 4000 | 470 | 560 | 580 | 440 | 260x260 | 46 |
| | | 380V | | | | | | / 480x370 | |
| KTJ-315 | 1.1kW | 380V | 6000 | 510 | 720 | 830 | 630 | 390x320 / 650x510 | 68 |
| KTJ-355 | 1.5kW | 380V | 8000 | 530 | 760 | 830 | 655 | 412x350 / 650x535 | 83 |
| KTJ-380 | 2.2kW | 380V | 10000 | 560 | 790 | 900 | 700 | 500x350 / 720x580 | 102 |
| KTJ-400 | 2.5kW | 380V | 12000 | 590 | 790 | 900 | 700 | 500x350 / 720x580 | 112 |

Product Characteristic:

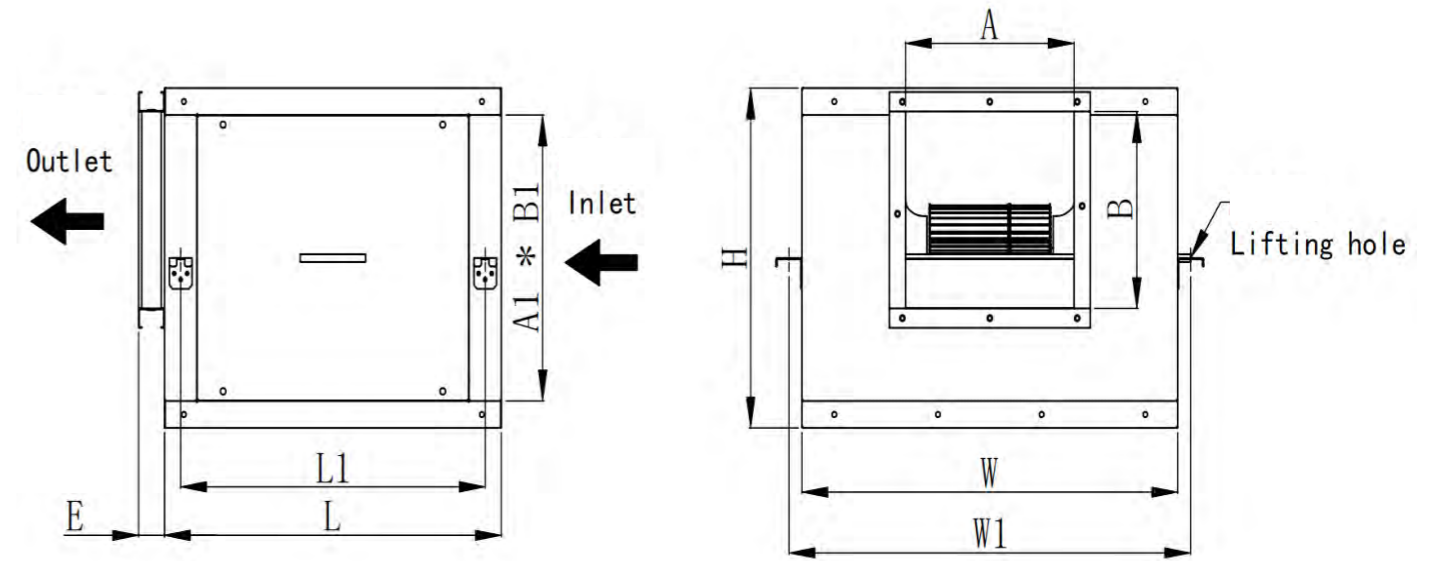
- Model: 200,230,250,315,355,380,400
- Airflow(m³/h): 2000-12000
- Maximum static pressure(Pa): 390-590
- Impeller: Forward curved centrifugal impeller
- Transmission mode: Motor direct drive
- Overall material: Galvanized sheet



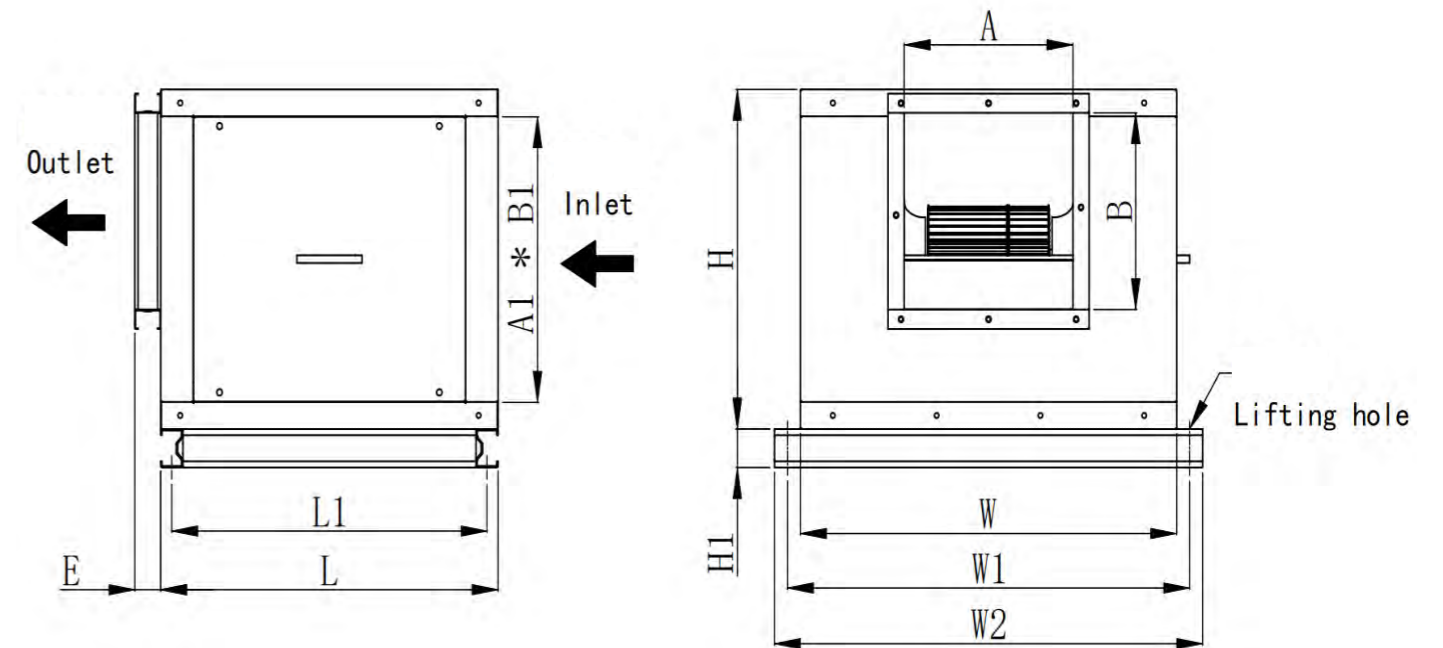
Product size:

| Type | Enclosure dimensions | | | Installation dimensions | | | | | | Outlet dimensions | | Inlet dimensions | |
|---------|----------------------|-----|-----|-------------------------|-----|-----|----|----|--------------|-------------------|-----|------------------|-----|
| | L | W | H | L1 | W1 | W2 | H1 | E | Lifting hole | A | B | A1 | B |
| KTJ-200 | 470 | 530 | 370 | 420 | 570 | / | / | 40 | 4-φ13*25 | 220 | 200 | 430 | 300 |
| KTJ-230 | 490 | 550 | 400 | 440 | 590 | / | / | 40 | 4-φ13*25 | 240 | 240 | 450 | 330 |
| KTJ-250 | 520 | 580 | 440 | 470 | 620 | / | / | 40 | 4-φ13*25 | 260 | 260 | 480 | 370 |
| KTJ-315 | 680 | 750 | 580 | 646 | 790 | 830 | 50 | 40 | 4-φ13*25 | 390 | 320 | 650 | 510 |
| KTJ-355 | 720 | 750 | 605 | 686 | 790 | 830 | 50 | 40 | 4-φ13*25 | 412 | 350 | 650 | 535 |
| KTJ-380 | 750 | 820 | 650 | 716 | 860 | 900 | 50 | 40 | 4-φ13*25 | 500 | 350 | 720 | 580 |
| KTJ-400 | 750 | 820 | 650 | 716 | 860 | 900 | 50 | 40 | 4-φ13*25 | 500 | 350 | 720 | 580 |

Fan external dimensions diagram(KTJ-200/230/250)



Fan external dimensions diagram(KT-315/355/380/400)





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