



CAINTON

Change is a perpetual motion

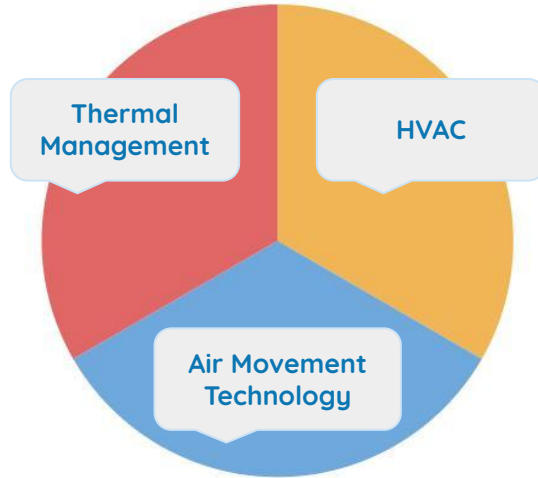
Fan, Blower & Air Movement Technology

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— Company

CAINTON specializes in Thermal Management, HVAC and Air Movement technology. We design, manufacture and provide an extensive range of high-quality [Fan](#), [Blower](#), [Motor](#), [Equipment](#), [Mechanical Parts](#) and [more](#) for markets worldwide.

Our customers are involved in various fields including [Industrial Automation](#), [Electric Power Systems](#), [Telecommunication](#), [Automotive](#), [Appliances](#), [Electronics](#), [HVAC](#), etc.

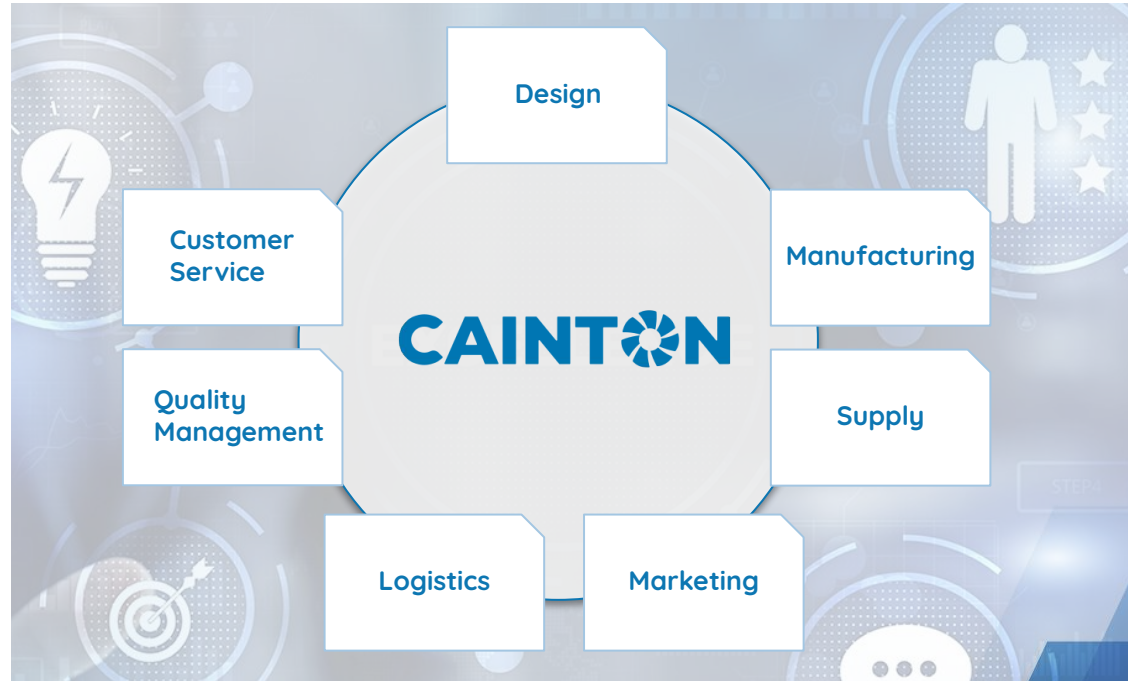


Our Commitment

- *Your trusted partner*
- *Complete solution provider*
- *Quality Standard*

— Company

We apply our years of experience, expertise and strength to come up with effective solutions against each process.



— Engineering

CAINTON has advanced equipment and well-trained staff members to set up efficient production system and ensure all the products matching the quality standard.

Cainton Laboratory

- Wind Tunnel System



- Acoustic Testing Chamber



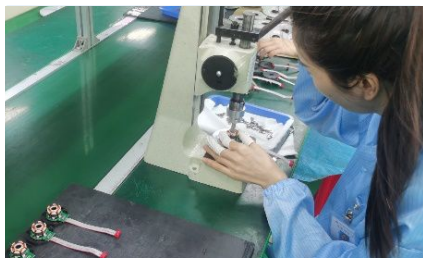
- Production Line



- Production Line



- Production Line



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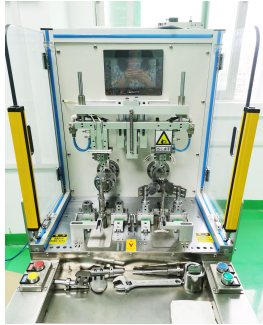


— Engineering

Our production and test equipment can guarantee all the product standard including balance, dimension, vibration, noise, electricity and performance.

Cainton Laboratory

- Coil Winding Machine



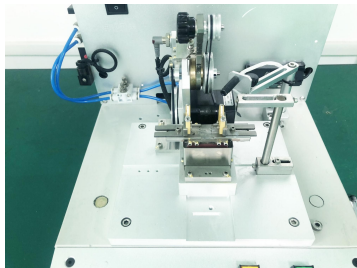
- Welding Machine



- Injection Press



- Dynamic Balancing Machine



- CNC



— Market

CAINTON understands that the world keeps on changing. Solutions should be cost-effective and meet individual needs. Our products fulfill the **highest demand**.

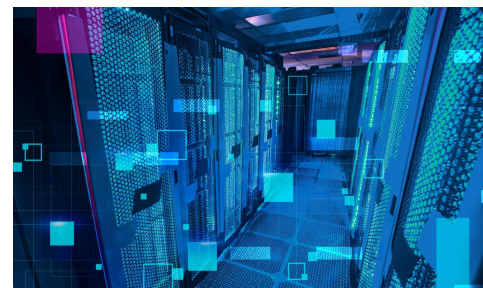
- Appliance



- Energy Storage



- IT/Telecom



- Medical



- HVAC



Market

Our products have been used by manufacturers across the globe and earned the trust because of the quality and performance. We provide tailor-made solution to each market and customer.

- Automobile



- Marine



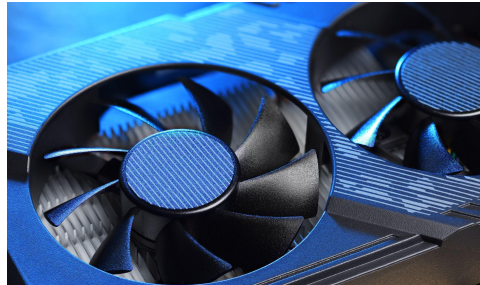
- LED Lighting



- Industrial



- Electronics Cooling



Product Overview

Our customized solutions can help customers:

- enhance performance
- better energy efficiency
- reduce cost
- much environmentally friendly

Fan & Blower

- Ultra-High-Speed Series



- Micro/Slim Fan & Blower



- Energy-Efficient Series
(EC Fan, Blower & Motor)



- Heat-Resistant Fan



- IP68/GR487 Protection



- Automotive



Product Overview

CAINTON keeps on making improvement and pursuing the perfection, to provide the best products and effective solutions to reach customers' expectation.

Fan & Blower

- Axial Fan



- Blower



- Centrifugal Fan & Blower



- Gas Blower



- Cross Flow Fan



- Duct Fan



Product Overview

CAINTON professional team gives the best and fastest work to match customers' requirements, with flexibility and competitive price.

Thermal Management

- Thermal Module



- Thermal Component



Motor

- EC Motor



- Brushless DC Motor



Product Overview

We understand all the customers need on-time delivery and our service makes the logistic easier for you.

Equipment/Device

- Ring Blower



- Turbo Blower



- Chiller

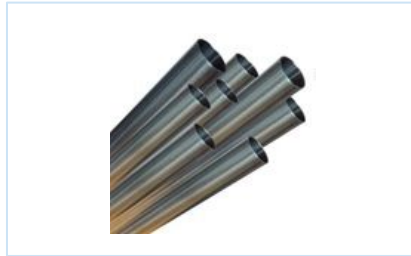


Mechanical Product

- Fan Impeller



- Pipe/Tube



- Fitting



— Service

International Purchasing Office, IPO

Our team members use their proficiencies and knowledge in design and manufacturing to work monitoring your program from production, quality assurance, packaging and shipping. We coordinate and guide every aspect to ensure the products meet the expectations.

OEM Service

Our OEM Service is designed to collect your requirements, preferences and interests and then analyze the information to propose a best plan to you.



Equipment Development

A customized equipment project requires tremendous communication on detail among customers, factories, engineers and logistics.

We have a group of professional and experience engineers and managers that can manage all aspects of the projects to help customers save time and cost.

Metal Processing Service

Our engineers and designers can assist with your mechanical design whether you need to develop a new design or improve an existing one.



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