

ebm **papst**

ELECTRONICS

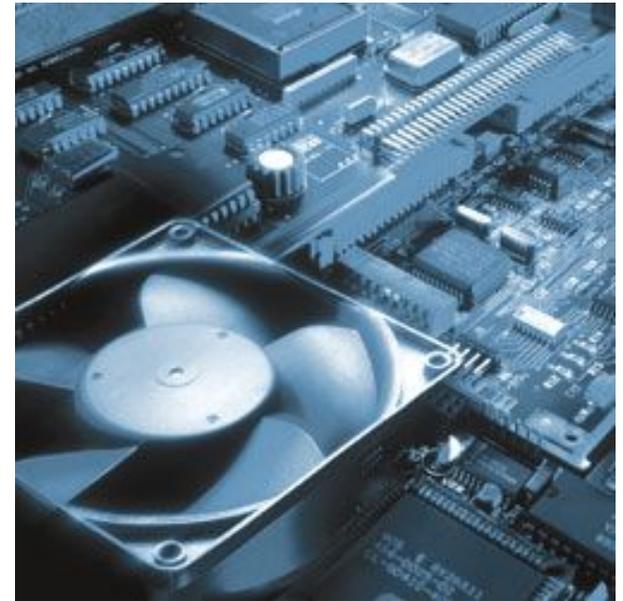
ELECTRONICS INDEX

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Electronics

Electronics: the engine of innovation - Fan and blower systems for the electronics industry

In no other industry does innovation play a greater role. Nowhere does a company's success depend as much on continuous streamlining of products and processes; nowhere are product life cycles shorter; nowhere do customers have higher expectations for performance, quality and price. This demands powerful fan and cooling systems for use in sensitive applications. With a range of products unmatched in the entire world, ebm-papst covers the electronics cooling requirements of almost every industry and segment. Thousands of off-the-shelf and custom solutions are available, in sizes from 25 mm to 1000 mm and in every voltage type, model and motor design. Fans and blowers with innovative technology, performance and features to match the pace of development of modern electronics.



Applications

Power electronics and power supplies

Cool air for reliable processes - Fans and cooling systems for the electronics industry

Whether in SMD placement, wafer fabrication or welding robots-insufficient cooling for electronic control systems and the power electronics in manufacturing processes results in negative consequences for productivity and quality. Using high-performance cooling models can eliminate this risk. Various fans and blowers from ebm-papst are used in these devices and systems. Their compact size and high cooling capacity make the systems a reliable part of the industrial landscape.

Products from ebm-papst, a renowned engineering partner and manufacturer of cooling solutions for the electronics industry, have been in use for years in many devices and systems. With our experience and expertise, we give the electronics industry the drive it needs in an increasingly competitive environment. And with it, you too can always rely on having the power you need.

Control cabinets

Make a switch to greater reliability - Drive and cooling systems for control cabinets

If overheating prevents a control cabinet from fully performing its duties as the "brain" of a production line or enameling line, for example, this will have consequences for the productivity and service life of the entire installation. Highly efficient cooling modules are the reliable thermal management system for dependable operation.

Durable fans and blowers with maintenance-free EC motors, and in a wide variety of sizes and configurations, are used to guide dissipated energy away from the power electronics. Flexible installation, high cooling output in even the tightest spaces and interactive integration into the device logic make the systems a reliable part of modern control cabinet technology.

Products from ebm-papst, a renowned engineering partner and manufacturer of cooling solutions for control cabinets, have been in use for years in many applications. And with them, you too can always rely on having the power you need.

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