

Shop our selection of small turbine fans for efficient cooling. Find reliable, high-performance fans for various applications. Perfect for industrial use.

The 40mm fan is versatile, serving purposes such as circulating air ...

They can be used to provide better performance and thermal management control of electronics in a cabinet by using ambient outside or climate control air to cool components.

Micro Blowers are ideal thermal cooling solutions for applications that have limited space with restricted power budgets. They manage heat generation effectively, are energy-efficient, and have a long ...

Whirlybird® turbines are also available in two models --internally or externally braced. While both internally and externally braced turbines have the same internal construction, our externally braced ...

The 40mm fan is versatile, serving purposes such as circulating air under mini-ITX builds, active cooling for electronic devices, dashcam setups, fridge circulation, and attic control for cooling a ...

We provide perfectly engineered miniature high-performance fan and blower solutions for demanding air pressure, vacuum and flow applications.

Such was the experience for KW Micro Power, whose design for a microturbine included a diffuser comprised of a titanium disc 10-inches in diameter and 4-inches tall with an interior labyrinth of low ...

Micro Fans are ideal thermal cooling solutions for applications that have limited space with restricted power budgets. They manage heat generation effectively, are energy efficient, and have a long ...

These essential accessories have minimal space requirements and very low power consumption. Models range from 8mm to 30mm in width and length, and as thin as 3mm in height. The series is IP ...

Delta miniature fans are the best choice for electronics portable devices. Delta's new miniature series fan uses Core-Less motor technology, which has a smaller motor hub size and provides good airflow ...

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