

SC133E2-DC0-00 Fans-tech 24V 1.9A Centrifugal Fan Blower



SKU: [SC133E2-DC0-00](#)

Category: Industrial Fans

Price: **\$44.99**

E-mail: sales@equipspares.com

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Product Page:

<https://www.equipspares.com/product/sc133e2-dc0-00-fans-tech-24v-1-9a-centrifugal-fan-blower>

Product Description

The Fans-tech SC133E2-DC0-00 is a robust DC centrifugal fan engineered to deliver high-performance cooling for industrial and outdoor electronic applications. Featuring a precise 133x90mm chassis and a powerful 24V motor, this original, sealed unit offers optimal airflow efficiency. Its durable construction ensures reliable operation in demanding environments, making it an essential component for thermal management in enclosed systems.

Brand: Fans-tech

Model Number: SC133E2-DC0-00

Product Type: DC Centrifugal Fan / Blower

Rated Voltage: 24VDC

Rated Current: 1.9A

Power Consumption: 45.6 W

Dimensions: 133 x 90 mm

Bearing Type: High Precision Ball Bearing

Motor Structure: DC Brushless External Rotor Motor

Termination: Wire Leads with Interface

Condition: New, Original, Sealed

Optimized for high-static pressure requirements, this cooling solution is specifically tailored for equipment deployed in challenging outdoor settings. It is widely utilized in outdoor advertising

machines and digital signage displays, where effective heat removal is critical to prevent component degradation from solar loading. Furthermore, the SC133E2-DC0-00 is an ideal choice for telecommunication base stations and network communication equipment, providing the consistent, powerful airflow necessary to maintain stable operating temperatures within densely packed electronic cabinets.

Supplemental Images

