

PFB0924UHE Delta 24V 1.22A inverter axial fan

SKU: PFB0924UHE

Price: \$16.71

Categories: Fans

Tags: Delta

Product Link:

<https://www.electspares.com/product/pfb0924uhe-delta-24v-1-22a-inverter-axial-fan/>

Product Description

The Delta PFB0924UHE is an extremely powerful 24V DC axial fan measuring 92x92x38mm, designed for aggressive cooling in the most demanding electronic systems. With a high current draw of 1.22A and utilizing ball bearings, it ensures robust durability and a significant operational lifespan. This fan delivers an exceptional 175.03 CFM of airflow and a very high static pressure of 1.819 In H2O at an astounding 8000 RPM, making it incredibly effective at dissipating heat from densely packed components. While operating at a noise level of 66.5 dBA, its primary focus is maximum cooling performance. Its 2-wire termination provides direct power connection, making it an ideal choice for high-performance servers, large industrial power supplies, inverters, and other critical applications where sheer airflow and reliable thermal management are paramount.

Delta new original authentic PFB0924UHE 24V 1.22A 9238 inverter fan

Manufacturer: Delta Electronics

Model: PFB0924UHE

Type: DC Axial Fan

Dimensions: 92mm x 92mm x 38mm

Nominal Voltage: 24V DC

Current: 1.22A

Power Consumption: 29.28W

Speed: 8000 RPM

Airflow: 175.03 CFM

Static Pressure: 1.819 In H2O

Noise Level: 66.5 dBA

Bearing Type: Ball Bearing

Life Expectancy: 40,000 hours at 40°C (or 65°C depending on specific datasheet variant, some

state 40,000 hrs at 25C but with high temp range, some 40,000 @ 65C for a similar model)

Termination: 2-wire leads

Frame and Blade Material: Plastic

Features: Locked Rotor Protection, Auto-Restart

Product Images









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