

# 1000W Enclosure Air Conditioner

This 1000W enclosure air conditioner is designed for outdoor use. It provides a reliable cooling solution for telecommunications cabinets, network cabinets, and electrical controlling cabinets.



## ADDITIONAL IMAGES



## Overview



Efficient and reliable cooling solution designed for electrical and electronic enclosures to prevent overheating.

## Industrial-Grade Enclosure Cooling

This 1000W enclosure air conditioner is engineered to provide precise temperature control for sensitive electronic components within electrical cabinets and outdoor control units. It features a robust design capable of operating in demanding industrial environments, protecting equipment from overheating, humidity, and dust. With a compact form factor and efficient cooling performance, it ensures the reliability and extended lifespan of telecommunications, automation, and power distribution systems.

## Performance Metrics

### Rated Cooling Capacity

**1000 W**

Cooling Power

### Heating Capacity

1000W (Selective)

## Electrical Specifications

Rated Input Voltage	AC 110/220V
Rated Input Current	2.7 A
Rated Power Consumption	600 W

## Physical Design

Dimensions (W x D x H)	400mm x 203mm x 750mm
Model Identifier	A1000LT_B

## Operating Conditions

Working Temperature Range	-20 to 55
Environmental Protection	Heat Protection, Humidity Control, Dust Protection, Outdoor Rated

## Service & Support

### Manufacturing & Support

- ISO Verified Manufacturing
- Technical RD Support
- Efficient Production & Shipping
- Proven Global Quality Standards

## Applications



Robust construction suitable for telecommunications and outdoor industrial applications.

### Recommended Applications

Telecommunications • Automation • Power Distribution • Server Racks • Control Panels