

Price of outdoor power distribution box cooling equipment



AI Overview

Outdoor power distribution box cooling equipment typically ranges from \$500 to over \$5,000 depending on capacity, type, and customization. Price Overview The cost of cooling equipment for outdoor power distribution boxes varies widely based on cooling capacity, enclosure size, and environmental protection requirements. For example: Small wall-mounted or cabinet air conditioners for telecom or 5G base station enclosures (around 1 kW / 3500 BTU) can start at approximately \$500-\$1,000 per unit. Medium-capacity industrial air conditioners for energy storage or larger outdoor electrical cabinets (3-10 kW) typically range from \$1,500 to \$3,500. High-capacity or fully customized cooling solutions for large outdoor enclosures, containerized battery systems, or PV inverter cabinets can exceed \$5,000, especially when including features like IP55/IP65 protection, remote monitoring, and integrated power distribution. Factors Affecting Price Cooling Capacity: Units range from 300 W to 70 kW+, with higher capacity units costing significantly more. Protection Rating: IP55 to IP65-rated enclosures for outdoor deployment increase cost due to weatherproofing and corrosion-resistant materials. Installation Type: Wall-mounted, rack-mounted, or integrated floor-mounted systems may have different pricing due to structural requirements. Customization: OEM/ODM options, remote monitoring, and integration with battery or inverter systems can add to the price. Brand and Certification: Units certified with UL, CE, ISO9001, or RoHS may carry a premium. Additional Considerations Energy Efficiency: Inverter-based or fluorine pump cooling systems offer lower operational costs but may have higher upfront prices. Environmental Conditions: Units designed for extreme temperatures, desert, coastal, or high-altitude environments may cost more due to enhanced durability. Lead Tim...

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